ΟΛΥΜΠΙΑ ΔΩΜΑΤΑ.

OR AN

ALMANACK

for the Year of our

LORD GOD

1695.

Being the third after Biſſextile or Leap-year and from the Worlds Creation, 5644.

Wherein is contained the Lunations, Conjunctions and Aſpects of the Planets, the increaſe, decreaſe and length of the day and night, with the riſing, ſouthing and ſetting of the Planets, and Fixed Stars throughout the Year, whereby may be known the exact hour of the night at all times, when either the Moon or Stars are ſeen.

Calculated according to Art and referred to the Horizon of the ancient and renowned Borrough-Town of *Stamford*, whoſe Longitude is 24 degrees, Latitude 52 deg. 41 minutes, fitting all the middle Counties of ENGLAND, and without ſenſible errour the whole Kingdom.

By JOHN WING Mathemat.

CAMBRIDGE.

Printed by *John Hayes*, Printer to the Univerſity, 1695.

Common Notes for this present Year,

according to the

Julian, English or old account.		*Gregorian* or new account.
5	The Golden Number	5
24	The Cycle of the Sun	24
25	The ½ past	25
F	The Dominical Letter	D
3	The *Roman* Indiction	3

BRITISH MUSEUM

The Terms and their returns this Year.

Hilary Term begins January 23 and ends February 12, and hath 4 returns, *viz.*

Octab Hilar.	January	21
Quind. Hilar.	January	28
Craft. Purif	February	4
Octab Purif.	February	9

Easter Term begins April 10, and ends May 6, and hath 5 returns.

Quind Pasch	April	6
Tres Pasch.	April	16
Mens. Pasch.	April	23
Quinqs Pasch	May	1
Craft. Ascen.	May	4

Trinity Term begins May 24. and ends June 12, and hath 4 returns.

Craft. Trin.	May	20
Octab Trin	May	27
Quind. Trin.	June	3
Tres. Trin.	June	10

Michaelmas Term begins October 23, and ends November 28, and hath 6 returns.

Tres. Mich.	October	18
Mens. Mich.	October	21
Craft Anim	November	4
Craft. Mart	November	13
Octab. Mart.	November	18
Quind. Mart.	November	25

The Terms, with their Returns, as may appear Stand here in order, for the ensuing Year

The bright and glorious Planet *Venus* is our Morning Star until the 23 day of *January* from thence she is our Evening Star till the 6. then our Morning Star to the Years end

£	a day	a week.	a month.	3 months.	6 months.	a year.
	d. c.	s. d. c.	s. d. c.	l. s. d. c.	l. s. d. c.	l. s. d.
Shillings	1 0 0	0 0 1	0 0 6	0 0 18	0 0 36	0 0 72
	2 0 0	0 0 3	0 0 12	0 0 36	0 0 72	0 1 44
	3 0 0	0 0 4	0 0 18	0 0 54	0 1 8	0 2 16
	4 0 0	0 0 5	0 0 24	0 0 72	0 1 44	0 2 88
	5 0 1	0 0 7	0 0 30	0 0 90	0 1 80	0 3 60
	6 0 1	0 0 8	0 0 36	0 1 8	0 2 8	0 4 32
	7 0 1	0 0 10	0 0 42	0 1 26	0 2 52	0 5 4
	8 0 1	0 0 11	0 0 48	0 1 44	0 2 88	0 5 76
	9 0 1	0 0 12	0 0 54	0 1 62	0 3 24	0 6 48
	10 0 2	0 0 13	0 0 60	0 1 80	0 3 60	0 7 20
Pounds	1 0 4	0 0 27	0 1 20	0 3 00	0 7 20	0 14 40
	2 0 8	0 0 55	0 2 40	0 7 20	0 14 40	0 28 80
	3 0 12	0 0 82	0 3 60	0 10 80	0 19 60	0 37 20
	4 0 15	0 1 10	0 4 80	0 14 40	0 28 80	0 49 60
	5 0 19	0 1 38	0 6 00	0 18 00	0 36 00	0 60 00
	6 0 23	0 1 65	0 7 20	0 21 60	0 43 20	0 72 40
	7 0 27	0 1 93	0 8 40	0 25 20	0 50 40	0 84 80
	8 0 31	0 2 21	0 9 60	0 28 80	0 57 60	0 97 20
	9 0 35	0 2 48	0 10 80	0 32 40	0 64 80	0 109 60
	10 0 39	0 2 76	1 0 0	0 36 00	0 72 00	0 122 00
	20 0 79	0 5 52	2 0 0	0 72 00	0 144 00	1 44 00
	30 1 38	0 8 28	3 0 0	0 108 00	0 216 00	1 166 00
	40 1 38	0 11 4	4 0 0	0 144 00	0 288 00	2 88 00
	50 1 97	1 1 80	5 0 0	0 180 00	1 100 00	3 80 00
	60 2 36	1 4 57	6 0 0	0 216 00	1 216 00	4 132 00
	70 2 76	1 7 33	7 0 0	1 1 00	2 10 00	4 44 00
	80 3 15	1 10 9	8 0 0	1 4 00	2 8 00	4 16 00
	90 3 55	2 0 85	9 0 0	1 7 00	2 14 00	5 8 00
	100 1 94	2 3 61	10 0 0	1 10 00	3 00 00	6 00 00

THis Table shews the Interest of any sum of Money from 1 s. to 100 l. from a day to a year. And by the help of Addition you may compute the Interest of any sum whatsoever. And note, that for the greater exactness the peny is divided into a 100 parts; so that 25 parts are a farthing, and 50 parts an half-peny, and 75 parts 3 farthings, &c.

Example:

The Interest of 100 l. for six months one Week and one day, is that found by the Table.

		l.	s.	d.	q.		
Interest of 100 l.	for 6 mon.	03	00	00	00	l.	s. d.
	for 1 week,	00	02	03	61	viz.	3-1-7 half-peny
	for a day,	00	00	03	94		
		03	02	07	55		

A Regal Table in a more exact manner

The Year, Month, and Day, (accounting the Year to begin Jan. 1.) whereon every King and Queen of Eng. since the Conquest began their reign,					The number of Years, Months, and Days, that every K. and Q. reigned 28 da. to a month.						The num. of Y expired in this Y. since they began to reign; as also since they ended.	
K. W. Conq.		1066	Octob.	14	20	y	11	m	22	d	629	
W. Rufus	8	1087	Sept.	9	12	y	11	m	18	d	608	K. W. Conq.
Henry	1	1100	August	1	35	y	4	m	11	d	595	W. Rufus
Steven		1135	Decem.	2	18	y	11	m	18	d	560	Henry 1
Henry	2	1154	Octob.	25	34	y	9	m	2	d	541	Steven
Richard	1	1189	July	6	9	y	9	m	0	d	506	Henry 2
John		1199	April	6	17	y	7	m	0	d	496	Richard 1
Henry	3	1216	Octob.	19	56	y	1	m	0	d	473	John
Edward	1	1272	Nov.	16	34	y	8	m	6	d	429	Henry 3
Edward	2	1307	July	7	19	y	7	m	5	d	388	Edward 1
Edward	3	1327	Jan.	25	50	y	5	m	7	d	368	Edward 2
Richard	2	1377	June	21	22	y	3	m	14	d	318	Edward 3
Henry	4	1399	Sept.	29	13	y	6	m	3	d	296	Richard 2
Henry	5	1413	March	20	9	y	5	m	24	d	282	Henry 4
Henry	6	1422	August	31	38	y	6	m	16	d	273	Henry 5
Edward	4	1461	March	4	22	y	1	m	8	d	234	Henry 6
Edward	5	1483	April	9	0	y	2	m	18	d	212	Edward 4
Richard	3	1483	June	22	2	y	2	m	5	d	212	Edward 5
Henry	7	1485	August	22	23	y	10	m	24	d	210	Richard 3
Henry	8	1509	April	22	37	y	10	m	2	d	186	Henry 7
Edward	6	1547	Jan.	28	6	y	5	m	19	d	148	Henry 8
Q. Mary		1553	July	6	5	y	4	m	22	d	142	Edward 6
Q. Elizabeth		1558	Nov.	17	44	y	4	m	15	d	137	Q. Mary
James	1	1603	March	24	22	y	0	m	3	d	93	Q. Elizabeth
Charles	1	1625	March	27	22	y	10	m	3	d	70	James 1
Charles	2	1648	Jan.	30	36	y	0	m	0	d	46	Charles 1
James	2	1685	Febr.	6	4	y	0	m	0	d	10	Charles 2
William Mary	3 2	1689	Febr.	13	Whom God grant long to Reign.						6	James 2

Here Gods Vicegerents do in order stand
And how successively each Rul'd the Land,
May we not want a Monarch great indeed
Wise, good, and gratious, mercifull in need,
For such a one may all good Christians stand
Both now and always for to Rule this Land.

A

A Table shewing the bearing, Distance, Length of day, and difference of Meridians of most of the principal Cities in the World from the famous City of LONDON.

Names of the Places.	The way or point of bearing.	Dist. in mil.	Longest Day.		Differ. Merid.	
			h.	m.	h.	m.
Alexandria in Egypt	s. e. by e.	2369	14	00	2	42 A
Amsterdam in Holland	e. by nor.	266	16	40	0	28 A
Athens in Greece	s. e. by e.	1641	14	40	0	56 A
Antwerp in Brabant	East fere.	248	16	28	0	24 A
Berwick	North fere.	367	17	24	0	12 A
Babylon	e. so. e.	2724	14	25	3	56 A
Bethsaida	s. e. by e.	2369	14	6	2	[illegible] A
Bermudas	w. so. w.	3409	14	10	4	56 A
Calicute in East India	so. e. by e.	5224	12	20	6	8 A
Calis in France	east by sou.	80	16	35	0	5 A
Constantinople	e. south e.	1547	15	15	2	24 A
Dublin in Ireland	no. w. by w.	396	17	15	0	36 A
Dantzick	e. nor. e.	961	17	5	1	44 A
Damascus	e. so. e.	2404	14	13	3	16 A
Edenburgh in Scotland	North.	328	17	40	0	0 A
Ephesus	e. sou. e.	1868	14	40	2	20 A
Florence	so th east	802	15	10	0	57 A
Frankford	East fere.	448	16	15	0	47 A
Hamburgh	e. no. e.	538	18	00	0	56 A
Jerusalem	so. e. by e.	2352	14	8	3	1 A
Iseland	nor. no w.	930	21	44	0	52 A
Joppa	so. e. by e.	2338	14	6	3	0 A
Lisbone in Portugal	so. sou. w.	985	14	45	1	0 A
Middleburgh in Zealand	East.	205	16	30	0	20 A
Mentz in Germany	East.	410	16	25	0	[illegible] A
Millain	s. e. fere.	645	15	32	0	48 A
Morocco in Barbary	so. so. w.	1449	14	00	0	28 A
Mexico	w. by south	6844	13	20	9	59 A
Naples	so. e. by e.	1051	14	50	0	16 A
Niniveh	e. so. e.	2635	14	30	3	52 A
Paris in France	so. so. e.	215	15	50	0	20 A
Philippi in Macedonia	e. so. e.	1395	15	10	2	10 A
Prague in Bohemia	East fere.	700	16	15	1	14 A
Quinzai	e. by so.	7372	13	35	7	28 A
Rome	so. e. by e.	887	15	4	1	7 A
Spire	e. by so.	440	16	2	0	46 A
Strasburgh	e. by so.	432	16	6	0	41 A
Toledo in Spain	so. by we.	934	14	36	1	36 A
Troy	e. so. e.	1605	15	00	2	52 A
Tumbes	so. w. by w.	6045	12	15	6	56 A
Venice	e. so. e.	474	15	28	1	2 A
Civil	so. by w.	950	14	40	0	32 A
York	North fere.	150	17	00	0	4 A
LONDON.			16	20	0	00

A Table shewing the hour and minute of the Moons coming to the South the first six Months of this Year, 1695.

D.	Jan.		Feb.		Mar.		April		May		June	
1	8	M 4	9	M 57	8	M 43	10	M 13	10	M 41	11	M 47
2	9	14	10	53	9	38	11	14	11	26	12	36
3	10	20	11	51	10	31	12	2	12	16	1	A 23
4	11	23	12	42	11	26	0	A 38	1	A 6	2	9
5	12	25	1	A 29	12	30	1	28	1	55	2	58
6	1	A 17	2	23	1	A 17	2	19	2	42	3	42
7	2	9	3	17	2	4	3	10	3	3	4	24
8	3	1	3	57	2	41	3	50	4	18	5	8
9	4	7	4	42	3	37	4	48	5	2	5	52
10	4	50	5	33	4	20	5	38	5	48	6	32
11	5	33	6	21	5	12	6	26	6	29	7	20
12	6	5	7	10	6	2	7	10	7	8	8	10
13	6	53	8	3	6	49	7	50	7	5'	9	4
14	7	42	8	50	7	37	8	31	8	42	10	8
15	8	34	9	31	8	23	9	15	9	31	11	9
16	9	22	10	22	9	6	10	2	10	28	12	13
17	10	5	11	4	9	50	10	4	11	24	0	M 13
18	11	0	11	53	10	35	11	45	12	30	1	19
19	M	44	12	33	11	19	12	42	0	M 30	2	14
20	12	25	0	M 33	12	11	0	M 42	1	36	3	7
21	0	M 2	1	17	0	M 11	1	42	2	43	3	58
22	1	4	2	10	1	10	2	45	3	3	4	46
23	1	47	2	58	1	51	3	38	4	30	5	35
24	2	35	3	51	2	49	4	47	5	14	6	33
25	3	15	4	50	3	47	5	39	6	2	7	9
26	4	9	5	47	4	57	6	33	6	49	8	0
27	4	55	6	50	5	48	7	22	7	45	8	50
28	5	49	7	36	6	46	8	10	8	34	9	40
29	6	50			7	39	9	13	9	6	10	27
30	7	51			8	32	10	0	10	0	11	24
31	8	52			9	21			10	50		

A Table shewing the hour and minute of the Moons coming to the South the last six Months of this Year, 1695.

D.	July	Aug.	Sept.	Octob.	Nov.	Dec.
1	12 9	0A 56	1A 58	2A 40	4A 31	4A 55
2	0A 51	1 41	2 50	3 36	5 23	5 42
3	1 33	2 22	3 39	4 38	6 17	6 48
4	2 15	3 11	4 35	5 33	7 9	7 29
5	2 56	3 57	5 32	6 28	7 57	8 14
6	3 2	4 47	6 35	7 19	9 0	8 58
7	4 22	5 40	7 30	8 17	9 0	9 46
8	5 8	6 36	8 27	9 9	10 27	10 38
9	5 55	7 32	9 22	10 1	11 18	11 30
10	6 48	8 33	10 20	11 8	12 11	12 21
11	7 41	9 32	11 15	11 54	0M 11	0M 2
12	8 39	10 32	12 19	12 34	1 0	1 54
13	9 34	11 31	0M 19	0M 34	1 48	1 52
14	10 42	12 27	1 8	1 26	2 38	2 31
15	11 47	0M 27	1 45	2 17	3 24	3 28
16	12 48	1 17	2 38	3 9	4 13	4 0
17	0M 48	2 21	3 35	4 2	4 56	4 42
18	1 43	3 12	4 24	4 48	5 38	5 23
19	2 32	3 53	5 12	5 34	6 21	6 6
20	3 40	4 43	6 4	6 31	7 1	6 52
21	4 26	5 29	6 51	7 4	7 47	7 40
22	5 4	6 21	7 36	7 50	8 32	8 32
23	5 54	7 14	8 23	8 31	9 21	9 30
24	6 44	8 1	9 6	9 15	10 14	10 27
25	7 31	8 47	9 51	10 0	11 14	11 36
26	8 19	9 32	10 31	10 50	12 13	12 40
27	9 11	10 15	11 19	11 38	1 14	1A 39
28	9 58	11 0	12 35	12 35	2 13	2 37
29	10 43	11 45	0A 56	1A 31	3 10	3 34
30	11 31	12 25	1 45	2 27	4 5	4 31
31	12 13	1A 16		3 28		5 14

A 4 Jan-

January, hath xxxi. days.

● New moon the 5 day, 5 min. past 3 in the morn.
☽ First quarter the 12 day, at 3 in the morn.
○ Full moon the 20 day, 40 min. past 6 in the morn.
☾ Last quarter the 27 day, 50 min. past 11 at night.

1	a	Circumcision	0	♐	2	Fair and frosty for	4	M 13	☽ rises.
2	b	Sun ris. 8. 5.	15		2	☽ ☊. △ ♃ ☽ 14.	5	23	
3	c	Enoch	0	♑	0	☽ Perig. some days	6	26	
4	d	Methusal.	5		9	☌ ♂ ☽ 16. ☌ ♃ 15	7	10	
5	e	Sun set. 4. 0	0	♒	19	Cold and cloudy	New		
6		Epiphany	15		18	☍ ♃ ☽ 15. with	5	A 51	
7	g	Felix, &c.	0	♓	3	☉ ♂. ✶ ♄ ☽ 16	7	40	
8	a	Erchard	14		17	✶ ♀ ☽ 21. snow and	9	4	
9	b	Sun ris. 7. 55.	28		4	▨ ♄ ☽ 21 ✶ ♂ ☽ 3	10	27	
10	c	Agathus	11	♈	26	winterly weather.	11	45	Moon setting.
11	d	Francon	24		20	☌ ♄ ☿. △ ♃ ☽ 0	12	58	
12	e	Satyrius	6	♉	51	Variable △ ♄ ☽ 5.	0	M 58	
13		1 aft. Epiph.	19		6	□ ♃ ☽ 7. Sleet of	2	6	
14	g	Sun set. 4. 13.	1	♊	9	△ ♂ ☽ 2. △ ♀ ☽ 1	3	14	
15	a	Maurice	13		2	✶ ♃ ☽ 19. snow or	4	17	
16	b	Marcell.	24		50	☽ Apog. perhaps	5	9	
17	c	Anthony	6	♋	40	☍ ♄ ☽ 6. cold	5	51	
18	d	Sun ris. 7. 41.	18		34	☌ ☿ ☽ 4. rain.	6	25	
19	e	Fab. Seb.	0	♌	32	☍ ♂ ☽ 13 ☍ ♀ ☽ 19	6	52	
20		2 aft. Epiph.	12		37	☌ ♃ ☽ 19.	Full		
21	g	Agnita	24		53	Clear and some mo-	6	A 9	
22	a	Sun set. 4. 26.	7	♍	17	△ ♄ ☽ 8. derate	7	19	
23	b	Term begins	19		52	☌ ☉ ♀. △ ☿ ☽ 23.	8	29	
24	c	Timothy	2	♎	39	▨ ♄ ☽ 18 △ ♂ ☽ 16	9	46	Moon rising.
25	d	Conv. S. Paul	15		34	✶ ♃ ☽ 12 △ ♀ ☽ 4	10	57	
26	e	Sun ris. 7. 27.	28		45	▧ ☿ ☽ 13. frosts.	12	15	
27		Sexagesima	12	♏	9	▨ ♃ ☽ 18 ▨ ♂ ☽ 2	0	M 15	
28	g	Julian	25		55	Not much altera-	1	34	
29	a	Valerius	9	♐	57	☍ ♃ ♀. △ ♃ ☽ 18	2	51	
30	b	K. Ch. 1. Mar.	24		19	☍ ☉ ♃. tion to the	4	0	
31	c	Sun set 4. 42.	8	♑	57	☽ Perigæon end.	4	59	

The { 3 day at 11 at night ♄ / 3 day at 9 in the morn. ☌ / 4 day at 8 at night. ☿ / 5 day at 3 in the morn. ♂ / 21 day at 7 in the morn. ♀ } is with the Moon

1	0	24	*This month yeilds no great change in Mundane affairs yet we are like to be saluted with some good News.*
2	0	27	
3	0	30	
4	0	33	
5	0	36	
6	0	39	*Aldebaran* south near 8 at night.
7	0	42	
8	0	45	
9	0	48	*Jupiter* rises 20 min. past 6 at night.
10	0	52	*Aldebaran* sets 30 min. past 3 in the morn.
11	0	55	
12	0	58	
13	1	1	*Mars* rises and sets nearly with the Sun.
14	1	4	Seven Stars south at 7 at night.
15	1	7	Day 8 hours and an half long.
16	1	10	
17	1	13	
18	1	16	
19	1	20	*Aldebaran* sets at 2 in the morning.
20	1	23	*Saturn* rises 6 in the morn.
21	1	26	Seven Stars sets 43 min. past 2 in the morn.
22	1	29	
23	1	32	
24	1	36	
25	1	40	Day 9 hours long.
26	1	44	
27	1	48	
28	1	52	Seven Stars south near 6 at night.
29	1	56	*Venus* rises nearly with the sun.
30	2	0	Lyons Heart south 15 min. after midnight.
31	2	4	and sets 28 min. past next morn.

Days increase.

February hath xxviii days.

● New moon the 3 day, 52 min. past 1 afternoon.
☽ First quarter the 10 day, at 40 min. past 9 at night
● Full moon the 18 day, 13 min. after midnight.
☾ Last quarter the 26 day, at 8 in the morn.

M.D.	W.D.	Ho. days with Suns ris & set.	Moons Signs.	Planets Aspects & change of Air.	Moons ris & setting.	
1	d	Sun ris. 7.10.	23 ♑ 36	Cold and cloudy.	5 M 26	☽ ris.
2	e	Candle. day	8 ♒ 39	☍♃ ☽ 19 ☌♂ ☽ 15	6 7	
3	f	Quinquagesi.	23 28	Shrove sunday	New ☽	
4	g	Gilbert	8 ♓ 5	✶ ♄ 7. Cold rain	6 A 41	
5	a	Shrove Tu. s.	22 21	☍♃♂ for several	7 57	
6	b	Sun set. 4.54	6 ♈ 10	▨ ♄ ☽ 11. days.	9 21	
7	c	Angelus	19 40	△♃ ☽ 2. ✶♂ ☽ 5.	10 35	
8	d	Will. B. Y.	2 ♉ 39	△ ♄ ☽ 20 ✶ ♂ ☽ 5	11 52	Moons setting
9	e	Apollin	15 16	☌☉☿. Fair and	1 M 7	
10	f	Quadragesi.	27 32	freezing.	1 7	
11	g	Sun ris. 6.56	9 ♊ 33	☽ ☍ 22 ✶♃ ☽ 18	1 52	
12	a	Term ends	21 24	△ ♄ ☽ 7. Snow.	2 47	
13	b	Eustace	3 ♋ 13	☌♄ ☽ 17. △♀ ☽ 14	3 29	
14	c	Valentine	15 2	☽ Apog. ✶ ♄♀ 21	4 16	
15	d	Sun set 5.13	26 54	Variety of weathe	4 51	
16	e	Polycron	8 ♌ 58	✶ ♄ ☿. ☌♃ ☽ 18	5 15	
17	f	2 sun. Lent	21 12	☍♂ ☽ 16 at or about	5 36	
18	g	Sabinus	3 ♍ 48	△♄ ☽ 18 this time.	Full ●	
19	a	Roman	16 21	☌♀☿. ☍♀ ☽ 4.	6 A 19	
20	b	Sun ris. 6.37.	29 16	A pleasant time the	7 33	
21	c	Sept. N. M.	12 ♎ 27	✶☉♄. ▨ ♄ ☽ 5.	8 50	Moons rising.
22	d	Juliana	25 44	☌♂ ☽ 16. season	10 9	
23	e	Policarp	9 ♏ 12	✶ ♄ ☽ 9. ▣♃ ☽ 13	11 25	
24	f	S. Matthias	22 48	△♀ ☽ 3. △☿ ☽ 8	12 45	
25	g	Sun set 5.34.	6 ♐ 6	☽ ☊. △♃ ☽ 20.	0 M 45	
26	a	Simeon	20 35	☽ Perig. conside ed	1 47	
27	b	Augustin	4 ♑ 34	☌ ♄ ☽ 15. ✶♂ ☽ 5.	2 48	
28	c	Sun ris. 6 26	18 53	to the month end.	3 36	

The { 3 day at 3 in the morn. ☌ / 3 day at 4 in the morn. ☌ / 3 day at 9 at night. ☌ / 17 day at 7 in the morn. ☍ / 28 day at 3 in the morn. ☌ } is with the Moon.

W.D.	H.	M.	The increase and decrease of the Days.
1	2	8	Day 9 hours and a half long.
2	2	12	
3	2	16	*Saturn* rises 7 min. past 5 in the morning.
4	2	20	
5	2	24	
6	2	28	Seven Stars south 3 min. past 5 at night.
7	2	32	
8	2	36	*Some false and treacherous design now on foot.*
9	2	40	Day 10 hours long.
10	2	44	
11	2	48	
12	2	52	
13	2	56	*Jupiter* south at 11 at night.
14	3	0	
15	3	4	
16	3	8	Day 10 hours and an half long.
17	3	12	
18	3	17	Great Dog Star sets 11 min. after midnight.
19	3	21	*Venus* sets 55 min. past 5 at night.
20	3	25	
21	3	29	
22	3	33	
23	3	38	Day 11 hours long
24	3	42	*Quomodo bonus homo non posit proferre mala,*
25	3	46	*nec malus bona; sic non posit Christus mala? nec*
26	3	50	*Diabolus bona opera facere*
27	3	54	
28	3	58	Seven Stars sets half an hour after midnight.

Days increased.

March hath xxxi days.

● New moon the 5 day, 21 min. past 1 in the morn.
☽ First quarter the 12 day, 3 min past 5 afternoon.
● Full moon the 20 day, 50 min. past, 2 afternoon
☾ Last quarter the 27 day, 45 min. past 1 afternoon.

1	b	David	3	♒	16	☽ Perig. recentr.	4	M	15	☽ rises.
2	c	Sun set. 5. 44.	17		43	Cloudy but not ve-	4		39	
3		Midlent Sun	2	♓	8	✶ ♄ ☽ 19 ☌ ♂ ☽ 13	5		1	
4	g	Adrian	16		24	ry cold.	5		23	
5	a	Phocas	0	♈	26	☌ ♀ ☽ 10 ☌ ☿ ☽ 20.	New		☽	
6	b	Sun ris. 6. 8.	14		11	A temperate season.	8	A	8	
7	c	Perpetua	27		38	✶ ♄ ♂ 18. ☐ ♄ ☿ 17	9		34	
8	d	Dis. Felix	10	♉	33	△ ♄ ☽ 9. □ ♃ ☽ 11	10		51	
9	e	Apollon	23		11	△ ♃ ☿ 14. Gentle	11		58	
10		5 Sund. Lent	5	♊	32	✶ ♀ ☽ 15. winds.	12		54	Moons setting.
11	g	Sun set. 6. 2.	17		34	☽ ☋. ✶ ♃ ☽ 0.	0	M	54	
12	a	Gregory	29		27	☐ ♄ ♀ 9. Cold rain	1		37	
13	b	Euphras.	11	♋	14	☽ Apog. △ ♃ ♀ 21	2		18	
14	c	Theodore	23		1	and unseasonable	2		53	
15	d	Sun ris. 5. 50.	4	♌	55	☌ ♃ ☽ 21. some days	3		18	
16	e	Hillarius	17		0	△ ♀ ☽ 2 △ ☿ ☽ 11	3		42	
17		Palm Sunday	29		19	Now ollo vs a more	4		4	
18	g	Edward R	11	♍	55	△ ♄ ☽ 4. ☍ ♂ ☽ 20	4		22	
19	a	Joseph	24		52	temperate season.	4		39	
20	b	Sun set. 6. 20.	8	♎	5	☐ ♄ ☽ 12 ✶ ♃ ☽ 14	Full		●	
21	c	Benedict	21		20	☌ ♀ ☿ 14. ☍ ♀ ☽ 8.	8	A	7	
22	d	Aphrodos.	5	♏	22	✶ ♄ ☽ 18. □ ♃ ☽ 20	9		2	
23	e	Theodor	19		17	△ ♂ ☽ 14. Winds	10		17	
24		Easter day	3	♐	20	△ ♃ ☽ 22. and	11		54	Moons rising.
25	g	Lady day	17		22	☽ ☊. ☐ ♄ ☉ 14.	12		59	
26	a	Sun ris. 5. 27.	1	♑	30	△ ☉ ♃ 13. △ ♀ ☽	0	M	59	
27	b	Mercian	15		16	☽ Perig. Cloudy.	1		44	
28	c	Rupert	29		40	✶ ♂ ☽ 1. ☐ ♀ ☽ 8.	2		21	
29	d	Nicolin	1	♒	42	☍ ♃ ☽ 3 A mode-	2		51	
30	e	Sun set. 6. 42.	27		42	✶ ♀ ☊ 14 rate and	3		12	
31		Low Sunday	11	♐	37	seasonable time.	3		34	

The { 4 day at 2 in the morn. ☌ / 5 day at 10 at night ☌ / 6 day at 9 beforenoon ☍ / 27 day at 11 beforenoon ♄ / 16 day at 9 beforenoon ♂ } is with the Moon.

1	4	2	*Tantum quisque habet tanquam credit.*
2	4	6	Day 11 hours and a half long.
3	4	10	
4	4	14	*Jupiter* south 45 min. past 9 at night.
5	4	18	
6	4	22	
7	4	26	Virgins Spick rises at 8 at night.
8	4	30	
9	4	34	Virgins Spick south 10 min. past 1 in the morn.
10	4	38	Day 12 hours long.
11	4	42	
12	4	46	
13	4	50	
14	4	54	Seven Stars sets 33 min. past 11 at night.
15	4	58	Scorpions Heart rises half an hour after midn.
16	5	2	*Saturn* rises 51 min. past 2 in the morn.
17	5	6	Day 12 hours and an half long.
18	5	10	
19	5	14	
20	5	18	
21	5	22	
22	5	26	Seven Stars set near 11 at night.
23	5	30	
24	5	34	
25	5	38	Day 13 hours long.
26	5	43	
27	5	48	
28	5	52	
29	5	56	*The wandring Stars seem justly to foretell*
30	6	1	Englands *affairs succeedeth very well.*
31	6	6	*Mars* rises 47 min. past 4 in the morn.

Days increased.

April hath xxx days.

● New moon the 3 day, 41 min. past 1 afternoon.
☽ First quarter the 11 day, near noon.
○ Full moon the 19 day, near 2 in the morn.
☾ Last quarter the 25 day, 11 min. past 7 at night.

1	g	Theodore	25	♓ 26	☌ ♂ ☽ 13. Pleasant	3	M	54	☽ ris.
2	a	Sun ris. 5. 12	9	♈ 3	☒ ♄ ☽ 11. △ ♃ ☽ 6	4		12	
3	b	Richard	22	30	spring weather.	New ☽			
4	c	Martian	5	♉ 10	△ ♄ ☽ 19. □ ♃ ☽ 20	8	A	33	
5	d	Ambrose	18	32	Moderate showers	9		47	
6	e	Sun set 6. 57.	1	♊ 11	△ ♄ ♀ 10. ✶ ♂ ☽ 14	10		52	
7	f	2 after Easter	13	26	☽ ☋. ☒ ♃ ♀. Cold	11		45	
8	g	Dionys.	25	29	and cloudy.	12		34	Moons setting.
9	a	Vincent	7	♋ 24	☍ ♄ ☽ 18. ☒ ♂ ☽ 14	0	M	34	
10	b	Term begins	19	10	☽ Apog. ✶ ♀ ☽ 2.	1		1	
11	c	Sun ris. 4. 54	0	♌ 57	△ ♂ ☽ 6. △ ☿ ☽ 21	1		29	
12	d	Eugenia	12	49	☌ ♃ ☽ 5. Now ex-	1		51	
13	e	Sothere	24	53	pect a rough season	2		10	
14	f	3 after Easter	7	♍ 17	△ ♄ ☽ 3. with much	2		31	
15	g	Sun set. 7. 14.	19	51	△ ♀ ☽ 10. cold	2		50	
16	a	Isidore	2	♎ 55	☒ ♄ ♂ 22. ☒ ♄ ☽ 21	3		6	
17	b	Gismond	16	22	rain and unseasona-	3		26	
18	c	Flather	0	♏ 8	△ ♃ ♂ 6. ble wea	3		46	
19	d	Sun ris. 4. 39.	14	25	✶ ♄ ☽ 2. ☒ ♃ ☽ 4.	Full ●			
20	e	Ananias	28	9	☍ ♀ ☽ 7. ther.	9	A	46	
21	f	4 after Easter	13	♐ 10	☽ ☊ 8. △ ♃ ☽ 8.	10		51	
22	g	Sun set. 7. 26.	27	41	△ ♄ ♀ 10. From this	11		45	Moons rising.
23	a	S. GEORGE	12	♑ 7	☽ Perig. time to	12		26	
24	b	Wilfrid	26	26	□ ♃ ☿. △ ♀ ☽ 18	0	M	26	
25	c	S. Mark	10	♒ 35	△ ☉ ♄ 15. ☒ ☿ ☽ 13	0		59	
26	d	Sun ris. 4 28.	24	31	the months end	1		23	
27	e	Anastas.	8	15	□ ☉ ♃ 10. ✶ ♄ ☽ 11	1		45	
28	f	5 after Easter	21	48	pleasant and seaso-	2		5	
29	g	Sun set. 7. 37	5	♈ 12	☒ ♄ ☽ 16. △ ♃ ☽ 20	2		22	
30	a	Q. M. 2. born	18	23	nable.	2		42	

The { 2 day at 2 in the morn. ☌ / 12 day at 5 at night ☍ / 23 day at 5 at night ☌ / 30 day at midnight ☍ / 3 day at 6 in the morn, ☌ } is with the Moon.

1	6	10		Day 13 hours and an half long.
2	6	14		
3	6	18		*Venus* sets half an hour past 8 at night.
4	6	22		Seven Sars sets 15 min. past 10 at night.
5	6	26		
6	6	30		
7	6	34		
8	6	38		Day 14 hours long.
9	6	42		*Jupiter* south 20 min. past 7 at night.
10	6	46		*Arcturus* south near midnight,
11	6	50		and sets near 8 in the morn.
12	6	54	Days Increased.	
13	6	58		
14	7	2		
15	7	6		
16	7	10		Day 14 hours and an half long.
17	7	14		
18	7	17		*Mars holds th Ram, where he dull Chronus squares*
19	7	21		*Which fills us full of Fellouſies and fears.*
20	7	24		*Would that we 2 all; but I am apt to think,*
21	7	28		*Some zealous perſons from their truſt do ſhrink.*
22	7	31		
23	7	33		
24	7	36		
25	7	39		
26	7	42		Day 15 hours long.
27	7	45		
28	7	49		Virgins Spick ſouth 3 min. paſt 10 at night
29	7	52		and ſets 15 min. paſt 3 in the morn.
30	7	56		*Non vivere, ſed valere, vita eſt.*

● New moon the 3 day, at 3 in the morn.
☽ First quarter the 11 day, at 5 in the morn.
○ Full moon the 18 day, at 11 before noon.
☾ Last quarter the 25 day, at 1 in the morn.

1	♂	Philip & Jac.	13	♉ 27	Fair and pleasant.	3	M	3	
2	☿	Ascension d.	14	8	☌☿ 18 △♄☽ 1.	3		29	
3	♃	Sunrise 4.16.	26	49	♂♀☽ 2. A health	New	☽		
4	♄	bishop.	9	♊ 20	☽☋.☌☿☽17. ful	9	A	36	
5		5 after E. ster	21	3	☌♂☽17. constitu-	10		40	
6	☾	Term ends	3	♋ 33	tion of the Air.	11		8	
7	☉	Sun set. 7. 51	15	29	☽ Apog. ♂♄☽ 1	11		40	
8	♄	Asp. S. M.	27	14	□♂☽11.☌♀☽22	12		10	Moons fasting.
9	☿	Pentecost	9	♌ 1	☌☿☽19. some	0	M	10	
10	♃	Gordian	20	54	☌♀☽11. fruitful	0		23	
11	♀	Sun rise 4. 3	2	♍ 58	△♄☽21. △♂☽0	0		36	
12		Whit-Sund.	15	14	deep or warm	0		53	
13	♂	Nereus	27	52	▨♀☽0. rain.	1		9	
14	☉	Pentiface	11	♎ 2	▨♄☽5. ☌☿☽12.	1		29	
15	♄	Sun set. 8. 1.	24	22	☌☿☿11.♂♂☽19	1		47	
16	☿	Exaudi	8	♏ 6	☌♄☽5. ☌☿☽17.	2		14	
17	☽	Ct. Bernh.	22	36	Gentle winds with	2		46	
18	♀	Dionysius	7	♐ 16	☽♌13. △☿☽20.	Full	○		
19	☿	Trinity Sun	22	9	☌♀☽7. showers	9	A	42	
20	♂	Sunrise 3.53	7	♑ 5	☽P.rig. ♂♄☽12	10		28	
21	☉	Adelem	21	56	reducing a fruit-	11		0	
22	♄	Adelmus	5	♒ 37	♂☿ 21. ▨♃☽8.	11		30	Moons rising.
23	☿	Desider.	20	58	▨♀☽22. ful sea-	11		47	
24	☽	Term begins	5	♓ 1	☌♂♀8.☌♄☽15	12		13	
25	♀	Urban	18	58	△♄♂11.♂☿♀10	0	M	13	
26		1 after Trin.	2	♈ 9	▨♄☽20. son.	0		27	
27	♂	Beda V.	15	22	△☿☽8. No great	0		44	
28	☉	Sunrise 3 45	28	5	alteration to the	1		8	
29	♄	K. Ch. II. R.	10	♉ 52	△♄☽4.▨♅☽17	1		31	
30	☿	Felix	23	21	end of this month.	1		57	
31	☽	Sun set. 8 16.	5	♊ 43	☽☋.	2		33	

The { 3 day at 3 in the morn. ☉ / 5 day at 10 beforenoon ☿ / 10 day at 7 in the morn. ♂ / 20 day at 11 at night ♄ / 29 day at 10 at night ♃ } is with the Moon.

1	♉	0	*Jupiter* south 9 min. past 6 at evening.
2	8	4	
3	8	7	Day 15 hours and an half long.
4	8	11	
5	8	14	
6	8	18	Seven Stars sets 15 min. past 8 at night.
7	8	21	
8	8	23	*Aldebaran* sets near 9 at night.
9	8	26	Virgins Spick south near 10 at night.
10	8	29	
11	8	32	
12	8	34	
13	8	36	*Arcturus* south near 10 at night, and sets at 6 in the morn.
14	8	38	
15	8	40	*Antares* south near midnight.
16	8	42	Day 16 hours long.
17	8	44	
18	8	47	
19	8	49	
20	8	52	S. Ballance south at 10 at night, and sets 26 min. past 5 in the morn.
21	8	54	
22	8	56	
23	8	58	N. Ballance south 15 min. past 10 at night.
24	9	0	
25	9	2	
26	9	4	
27	9	6	
28	9	8	Day 16 hours and a half long.
29	9	9	*The Astral powers (instead of shedding blood)*
30	9	10	*Brings happy news, tho' some don't think it good.*
31	9	11	*Summum Bonum amare, est summa beatitudo.*

Days Increased.

June hath xxx days.

● New moon the 1 day, 56 min. past 4 afternoon.
☽ First quarter the 9 day, 50 min. past 7 at night.
○ Full moon the 16 day, 17 min. past 6 at night.
☾ Last quarter the 23 day, 26 min. past 9 beforenoon.

1	f	Nicomed.	17	♊	52	☉ Eclipsed invisib.	New	☽	
2	g	2 after Trin.	0	♋	0	✶ ☉ ♃ 6. Moderate	8 A	30	
3	g	Sun ris. 3.43.	11		56	☍ ♄ ☽ 4. ✶ ♂ ☽ 19	9	12	
4	a	Petrochus	23		48	☽ Apog. ☐ ♃ ♂ 21	10	14	
5	b	Boniface	5	♌	38	and seasonable.	10	33	
6	c	Claudius	17		28	☌ ♃ ☽ 10. ☐ ♂ ☽ 12	10	50	
7	d	Paulus	29		22	✶ ♀ ☽ 7. Cloudy yet	11	7	Moon setting.
8	e	Sun set. 8.19.	11	♍	24	△ ♄ ☽ 4. fair.	11	25	
9	f	3 after Trin.	23		40	△ ♂ ☽ 1. ✶ ♀ ☽ 16	11	39	
10	g	Lemulus	6	♎	16	☐ ♄ ☽ 17 clouds with	11	57	
11	a	S. Barnabas	19		12	✶ ♃ ☽ 5. rain, near	12	16	
12	b	Term ends	2	♏	35	✶ ♄ ☽ 17. ☐ ♀ ☽ 4	0 M	16	
13	c	Sun ris. 3.41.	16		27	☍ ♄ ☿. ☐ ♃ ☽ 10.	0	46	
14	d	Basilius	0	♐	47	☽ ☊ 21. △ ♀ ☽ 11.	1	23	
15	e	Vitus &c.	15		30	△ ♃ ☽ 12. this time.	2	8	
16	f	4 after Trin.	0	♑	32	☽ Perig. ☌ ♄ ☽ 19	Full	○	
17	g	Botolph	15		49	☍ ☿ ☽ 9. Variable	8 A	50	
18	a	Sun set. 8.18.	0	♒	56	△ ♂ ☽ 1. ☍ ♀ ☽ 20.	9	27	
19	b	Marcellus	15		53	☍ ♃ ☽ 14. and un-	9	49	
20	c	Tr. Edward	0	♓	34	☌ ♄ ☽ 20. ☐ ♂ ☽ 3	10	12	Moons rising.
21	d	Walburge	14		49	constant weather.	10	31	
22	e	Sun ris. 3.44.	28		40	✶ ♂ ☽ 9. △ ☿ ☽ 1.	10	54	
23	f	5 after Trin.	12	♈	15	☐ ♄ ☽ 0. △ ♃ ☽ 23.	11	10	
24	g	S. John Bapt.	25		9	☍ ♄ ☉ 6. Thunder	11	33	
25	a	Sun set 8.15.	7	♉	55	△ ♄ ☽ 7. with store	12	3	
26	b	Leo. Ep.	20		25	✶ ♂ ☿ 12. ☐ ♃ ☽ 8	0 M	3	
27	c	Crescens	2	♊	39	☽ ☋ 20. of rain	0	29	
28	d	Sun ris. 3.48.	14		48	✶ ♃ ☽ 21. ✶ ♀ ☽ 20	1	9	
29	e	S. Pet. & Paul	26		50	☌ ♃ ♀ 17. now a-	1	51	
30	f	6 after Trin.	8	♋	47	☍ ♄ ☽ 7. bouts.	2	47	

The { 1 day at 5 afternoon ☌ / 4 day at 6 afternoon ☍ / 6 day at 10 at night ☌ / 16 day at 7 beforenoon ☌ / 27 day at 8 at night ☌ } is with the Moon.

1	9		11	
2	9		12	*Vicissitudinibus subsistunt & subjacent omnia.*
3	9		13	Virgins Spick south 42 min. past 7 at night
4	9		13	and sets at 1 in the morn.
5	9	Days Increased.	14	
6	9		15	
7	9		15	
8	9		16	*Arcturus* south 5 min. past 8 at night.
9	9		16	Seven Stars rise near 2 in the morn.
10	9		16	Longest day 16 hours 38 minutes.
11	☌	☌	☌	
12	0		0	
13	0		0	
14	0		0	
15	0		1	
16	0		1	
17	0		2	Head of Andromeda rises near half an hour
18	0		3	p. 8 at night, and is south 27 m. p. 5 morn.
19	0		3	Virgins Spick south half an hour past 6 at
20	0		4	night, and sets 45 min. past 11 at night.
21	0		5	
22	0		6	
23	0		7	
24	0		8	
25	0		9	Day 16 hours and a half long.
26	0		10	
27	0		12	*The latter end of this month, or the beginning*
28	0		14	*of the next is like to produce some extraordinary*
29	0		16	*action upon the* European *Stage, but in what na-*
30	0		18	*ture time will best shew.*

July hath xxxi days.

New moon the 1 day, at 8 in the morn.
First quarter the 9 day, 20 min. past 8 in the morn.
Full moon the 16 day, 20 min. past 1 in the morn.
Last quarter the 22 day, 42 min. past 8 at night.
New moon the 30 day, 52 min. past 10 at night.

1	☿	Sun ris. 3. 51.	29	♋	40	☽ Apogæon. Wind	New ☽	
2	a	Visit. Mary	2	♌	32	☍ ☿ ☽ 18. and rain	8 A	25
3	b	Kenelm	14		23	☌ ☿ ☽ 6. bad hay	8	48
4	c	Vulbrich	26		18	☌ ☤ ☽ 2. ☌ ♀ ☽ 11	9	8
5	d	Sun set. 8. 5.	8	♍	16	△ ♄ ☽ 8. ☐ ♂ ☽ 10	9	24
6	e	Oct. Pet.	20		25	weather.	9	40
7	☿	7 after Trin.	2	♎	42	☐ ♄ ☽ 15. Warm	9	54
8	g	Oct. Grim.	15		17	△ ♂ ☽ 0. ☍ ☿ ☽ 15	10	13
9	a	Sun ris. 4. 0.	28		11	☍ ☤ ☽ 0. ☍ ♀ ☽ 16	10	41
10	b	Sept. Frat.	11	♏	27	indifferent good.	11	11
11	c	Benedict.	25		9	☐ ☤ ☽ 4. ☐ ☿ ☽ 1.	11	51
12	d	Sun. set 7. 55.	9	♐	9	☽ ☌ ♄ 5. △ ♄ ♀ 17.	12	38
13	e	Margret	23		55	△ ☤ ☽ 6. △ ☿ ☽ ☾	0 M	38
14	☿	8 after Trin.	8	♑	54	☌ ♄ ☽ 2. Cold and	1	54
15	g	*Swithin*	24		5	☽ Perigæon. cloudy	3	18
16	a	Sun ris. 4. 10.	9	♒	20	△ ♂ ☽ 19. some days.	Full	☾
17	b	Alexius	24		25	☌ ☤ ☽ 9. ☌ ☿ ☽ 8	8 A	12
18	c	Arnolph	9	♓	19	☌ ♄ ☽ 3. ☐ ♂ ☽ 22	8	35
19	d	Sun set. 7. 46.	23		47	Tolerable good	8	53
20	e	Dog days be.	7	♈	48	☐ ♄ ☽ 5. weather	9	14
21	☿	9 after Trin.	21		21	☌ ♂ ☽ 17. △ ☿ ☽ 15	9	34
22	g	Mar. Mag.	4	♉	29	△ ♄ ☽ 11 Variable	10	2
23	a	Sun ris. 4. 20.	17		12	△ ♀ ☽ 10. □ ☿ ☽ 19	10	30
24	b	Christiana	29		40	☽ ☍ 22. ☐ ☤ ☽ 1.	11	8
25	c	S. James Ap.	11	♊	47	Sultry hot.	11	54
26	d	Anne	23		48	☌ ☤ ☽ 14. ☌ ☽ 5.	12	49
27	e	Sun set. 7 33	5	♋	43	☌ ♄ ☽ 7. Clouds and	0 M	49
28	☿	10 after Trin.	17		32	☐ ♂ ♀ 11. winds	1	43
29	g	Martha	29		24	☌ ♀ ☽ 0. raising	2	49
30	a	Abdon	11	♌	17	☽ Apog. showers.	New ☽	
31	b	Sun ris. 4. 35.	23		16		7 A	16

The { 3 day at 6 at night ☿ / 4 day at 2 afternoon ♃ / 4 day at 11 at night ♀ / 14 day at 1 afternoon ♄ / 26 day at 5 afternoon ♂ } is with the Moon.

1	0	20	
2	0	22	*Moſt Nations now in* Europe *are poſſeſt*
3	0	24	*With Martial troubles, that they cannot reſt.*
4	0	26	*But who amongſt us that doth ſtrive to know*
5	0	28	*The cauſe thereof, that works mens overthrow.*
6	0	30	
7	●	33	
8	0	35	
9	0	38	Day 16 hours long.
10	0	40	Seven Stars riſe 16 min. paſt 11 at night.
11	0	43	
12	0	46	Girdle of Andromeda riſes 40 m. p. 6 at night.
13	0	49	Fomahant riſes near midnight.
14	0	52	
15	0	55	
16	0	58	
17	1	1	Seven Stars riſe 45 min. paſt 10 at night.
18	1	4	Head of Hercules ſouth 30 min. paſt 8 at night.
19	1	7	Seven Stars riſe 40 m. paſt 10 at night.
20	1	10	Day 15 hours and a half long.
21	1	13	
22	1	16	
23	1	19	
24	1	22	
25	1	25	
26	1	28	
27	1	32	*Antares* ſouth near 7 at night.
28	1	36	Day 15 hours long.
29	1	40	*Arcturus* ſets at 1 in the morn.
30	1	44	Seven Stars riſe 56 min. paſt 9 at night.
31	1	48	

Days Decreaſed.

Auguſt hath xxxi days.

☽ Firſt quarter the 7 day, 20 min paſt 6 at night.
● Full moon the 14 day, 33 min. paſt 8 in the morn.
☾ Laſt quarter the 21 day, 10 min. paſt 12 beforenoon
● New moon the 29 day, 13 min. paſt 2 afternoon.

1	c	Lammas D.	5	♍	17	☌☉☿ 0. Varia le	7	A	27	
2	d	Sun riſ. 4.39.	17		28	and unconſtant wea-	7		42	
3	e	Dominic.	29		40	☒♄☽ 20. ☒☌☽ 6	7		57	
4	f	1 after Trin.	12	♎	14	✶♅☽ 17. ✶☿☽ 10	8		20	
5	g	Feſt. Nivis	24		55	✶♅☽ 17. Fair and	8		44	
6	a	Sun ſet. 7. 14.	7	♏	51	✶♄☽ 5. △☌☽ 2.	9		8	
7	b	Sixtus	21		2	☒♄☿ 11. warm.	9		40	
8	c	Cyriacus	4	♐	37	☽♌ 12. ☒♅☽ 0.	10		28	
9	d	Laurence	18		35	Thunder and ſtor-	11		22	
10	e	Julian	3	♑	4	☌♄☽ 10 △♅☽ 3 my	12		21	
11	f	12 after Trin.	17		38	weather now about	0	M	21	
12	g	Sun riſ. 4. 58.	2	♒	33	☽ Perig. ✶☿☿ 0.	2		7	
13	a	Hippolitus	17		47	Fair and dry for	3		33	
14	b	Euſebius	2	♓	50	☿♄☌. ✶♄☽ 11.	Full		●	
15	c	Aſſump. M.	17		33	ſome days together	7	A	1	
16	d	Sun ſet. 7. 55	2	♈	6	☒♄☽ 13. ☒☌☽ 16	7		23	
17	e	Oct. Laur.	16		14	☌☿☽ 7 A pleaſant	7		44	
18	f	13 after Trin.	29		56	△♄☽ 18. △♅☽ 13	8		8	
19	g	Mag. Mart.	13	♉	8	✶☌☽ 0. and ſeaſo-	8		39	
20	a	Sun riſ. 5. 12.	25		56	☌☉♅. ☒♅☽ 21.	9		14	
21	b	Bernard	8	♊	21	☽☍☿. nable time	9		55	
22	c	Timothy	20		31	△♄☉ 13. △☿☽ 8	10		44	
23	d	Donatus	2	♋	29	☿♄☽ 12. ✶♅☽ 8	11		44	
24	e	S. Bartho.	14		19	☌☌☽ 1. for the	12		46	
25	f	14 after Trin.	26		7	☽ Apog. □☿☽ 1.	0	M	49	
26	g	Sun ſet. 6. 36.	7	♌	57	nary. ſt to the end	1		48	
27	a	Dog day end	19		56	✶☿☽ 20. ☌☿☽ 14	2		53	
28	b	Auguſtin	1	♍	56	△♄☽ 13. ☍♅☽ 12	4		13	
29	c	Decol. J. B.	14		9	✶☌☽ 9. of the	New		☾	
30	d	Felix	26		33	△♄♅ 18. □♄☽ 13	6	A	1	
31	e	Sun riſ. 5. 35.	9	♎	9	☒☌☽ 22. month.	6		33	

Moons ingreſs

Moons ingreſs

The { 1 day at 7 in the morn. ☿ / 4 day at 1 in the morn ☾ / 10 day at 10 at night ♄ / 24 day at 1 afternoon ♂ / 28 day at 3 in the morn. ♀ } is with the Moon.

1	1	52	*I do not only fear a sickly season, but also great*
2	1	56	*Commotions and effusion of Blood this month.*
3	2	0	*Saturn* sets near 1 in the morn.
4	2	4	Seven Stars south at 6 in the morning.
5	2	8	Day 14 hours and a half long.
6	2	12	
7	2	16	
8	2	20	
9	2	24	
10	2	28	
11	2	32	
12	2	36	*Jupiter* sets 20 min. past 7 at night.
13	2	39	Day 14 hours long.
14	2	42	*Aldebaran* rises 47 min. past 10 at night.
15	2	45	*Mars* rises 15 min. after midnight.
16	2	49	
17	2	53	
18	2	56	
19	2	59	*O Deus, ad quæ nos tempora reservasti?*
20	3	2	*Venus* sets at 8 at night.
21	3	6	Day 13 hours and a half long.
22	3	10	
23	3	14	*Mercury* becomes direct in motion.
24	3	18	
25	3	22	
26	3	26	
27	3	30	
28	3	34	Fomahant south 40 min. past 11 at night.
29	3	39	Day 13 hours long.
30	3	44	Saturn *and* Mars *in opposition are*
31	3	48	*Which tides the plotting party now beware.*

Days Decreased.

September hath xxx days.

☽ First quarter the 6 day, 5 min. past 2 in the morn.
● Full moon the 12 day, 30 min. past 5 at night.
☾ Last quarter the 20 day, 30 min. past 4 in the morn.
● New moon the 28 day, at 5 in the morn.

1		15 after Trin.	21 ♎	56	Fair and pleasing.	6	A	55
2	g	Sun ris. 5. 39	4 ♏	49	☽ ☊ 11. ✶ ♄ ☽ 12	7		28
3	a	Lupus	18	1	△ ♂ ☽ 7. Goo: har-	7		59
4	b	Cuthbert	1 ♐	31	△ ♄ ☿ 5. vest wea-	8		40
5	c	Bertinus	14	56	✶ ♄ ♀ 21. ☍ ♃ ☿ 1	9		29
6	d	Sun set. 6. 13.	28	46	✶ ♀ ☽ 20. ther for	10		38
7	e	Nat. El. R.	12 ♑	50	✶ ♃ ♀ 21. ✶ ☉ 3	11		49
8		16 after Trin	27	12	☽ Perig. many days	12		59
9	g	Gorgon	11 ♒	45	Cloudy but no	0	M	59
10	a	Sun ris. 5. 55.	26	26	✶ ♄ ☽ 19. rain.	2		40
11	b	Maurice	11 ♓	10	△ ♀ ☽ 2. ☍ ☿ ☽ 15	4		5
12	c	Maximin	25	48	☐ ♄ ☽ 22. △ ♂ ☽ 1	Full ●		
13	d	Amantius	10 ♈	10	Gentle winds now	5	A	57
14	e	Sun set. 5. 56.	24	27	☒ ♂ ☽ 8. abouts.	6		22
15		17 after Trin.	7 ♉	57	☒ ♄ ☽ 3. ✶ ♃ ☽ 5	6		50
16	g	Edith	21	16	✶ ♂ ☿ 14. ✶ ♂ ☽ 18	7		22
17	a	Lambert	4 ♊	5	☽ ☋ 12. ☒ ♃ ☽ 19	8		2
18	b	Sun ris 6 12.	16	37	Some drops of	8		45
19	c	Victor &c.	28	44	☍ ♄ ☽ 21. ☒ ♀ ☽ 14	9		42
20	d	Eustace	10 ♋	40	△ ♀ ☽ 20. rain.	10		36
21	e	S. Matthew	22	31	☒ ♄ ☿ 20. ☌ ☉ ☿ 4	11		55
22		18 after Trin	4 ♌	19	☽ Apog. ☐ ♄ ☉ 10	12		58
23	g	Sun set. 5. 38	16	9	☒ ♀ ☽ 11. Now ex-	0	M	58
24	a	Androch	28	6	△ ♄ ☽ 21. pect	2		0
25	b	Firminus	10 ♍	15	♃ ☽ 7. turbulent	3		9
26	c	Cyprian	22	37	✶ ♀ ☽ 2. weather	4		20
27	d	Sun ris. 6. 30	5 ♎	16	☒ ♄ ☽ 7. ✶ ♂ ☽ 1.	5		29
28	e	Augustin	18	10	☍ ☿ ☽ 4. for some	New ☽		
29		S. Michael	1 ♏	17	✶ ♄ ☽ 16 ☐ ♂ ☽ 12	5	A	38
30	g	Sun set. 5. 24.	14	39	✶ ♃ ☽ 3. days.	6		17

Moons setting.

Moons rising.

☾ sets.

The { 2 day at 2 afternoon ☿ / 7 day at 7 in the morn. ♄ / 22 day at 8 in the morn. ♂ / 25 day at 7 at night ♃ / 28 day at 4 afternoon ☿ } is with the Moon

1	3	52	
2	3	56	*Nullum eſt quod non tempori redat opus.*
3	4	0	*Great preparations now for peace is made*
4	4	4	*Which holds not long before it is betray'd.*
5	4	8	Day 12 hours and a half long.
6	4	12	
7	4	16	
8	4	20	
9	4	25	
10	4	29	*Aldebaran* riſes near 9 at night.
11	4	34	
12	4	38	Day 12 hours long.
13	4	42	*Venus* ſets near 7 at night
14	4	46	
15	4	50	
16	4	54	
17	4	58	Lyons Heart riſes 17 min paſt 2 in the morn.
18	5	2	Seven Stars riſes at 7 at night.
19	5	6	Day 11 hours and a half long.
20	5	10	Great Dog Star ſouth at 6 in the morning.
21	5	14	
22	5	18	
23	5	22	
24	5	26	
25	5	30	Leſſer Dog Star riſes about midnight.
26	5	34	
27	5	38	Day 11 hours long.
28	5	42	Seven Stars riſes 18 min. paſt 6 at night, and
29	5	46	is ſouth half an hour paſt 2 in the morn.
30	5	50	*Jupiter* riſes 38 min. paſt 3 in the morn.

Days Decreaſed.

October hath xxxi days.

☽ First quarter the 5 day, 26 min. past 9 in the morn.
● Full moon the 12 day, 45 min. past 4 in the morn.
☾ Last quarter the 19 day, at midnight.
● New moon the 27 day, at 7 at night.

1	a	Sun ris.6.38.	28	♍	11	☽ ☊. △ ♂ ☽ 19	Fr oft	6	A	54			
2	b	Leodegar	11	♐	39	✶ ☿ ☽ 11.	like or	7		42			
3	c	Candidus	25		41	☌ ♀ ☽ 11.	cold and	8		46			
4	d	Francisc.	9	♑	35	☌ ♄ ☽ 01.	serene	9		49			
5	e	Sun set.6.46.	23		34	✶ ♀ ☽ 7.	Air.	11		2			
6	f	20 after Trin.	7	♒	42	☽ Perig. ♂ ☌ ☽ 6.		12		29			
7	g	Marc. Mar.	21		52	☒ ♀ ☽ 13.	Variable	0	M	29			
8	a	Pelagia	6	♓	8	△ ☿ ☽ 4.	weather	1		53			
9	b	Sun ris.6.54.	20		24	✶ ♄ ☿ 5. △ ♀ ☽ 16		3		14			
10	c	Victor &c.	4	♈	36	□ ☽ ☽ 8.	Mild and	4		43			
11	d	Nicasius	18		39	☒ ♂ ☿ 8.	gentle	6		☾			
12	e	Wilfrid.	2	♉	27	☒ ♂ ☽ 18.	weather.	Full		●			
13	f	21 after Trin	15		58	☌ ♀ ☽ 2.	Showers of	5	A	20			
14	g	Sun set.4.56.	29		9	☽ ☋. ✶ ♅ ♀ 2	rain.	6		4			
15	a	Wolfrag.	12	♊	4	✶ ♂ ☽ 9. □ ☿ ☽ 9.		6		42			
16	b	Gallus	24		27	△ ☉ ☽ 16.	Winds	7		32			
17	c	Wolfgan	6	♋	41	☌ ♄ ☽ 10.	and tem-	8		37			
18	d	S. Luke	18		39	✶ ♅ ☽ 1. ✶ ☿ ☽ 14.		9		38			
19	e	Sun ris.7.14.	0	♌	29	△ ♀ ☽ 1.	pestuous	10		48			
20	f	22 after Trin.	12		16	☽ Apog. ♂ ☌ ☽ 11		11		53			
21	g	40 Virg. M.	24		5	□ ♀ ☽ 10. ☒ ☿ ☽ 8.		1	M	2			
22	a	Severus	6	♍	2	△ ♄ ☽ 7.	weather	1		2			
23	b	Term begins	18		13	☌ ♅ ☽ 1.	for some	2		4			
24	c	Sun set.4.37.	0	♎	39	✶ ♄ ☉ 1. ☒ ♄ ☽ 1		3		17			
25	d	Crispin	12		25	✶ ♂ ☽ 13.	days to-	4		32			
26	e	Marcellus	26		33	☌ ☿ ☽ 17.	gether.	5		43			
27	f	23 after Trin.	10	♏	2	✶ ♄ ☽ 2. ☒ ♂ ☽ 19		New		☽			
28	g	S.Si. & Jude	23		46	☌ ♀ ☽ 7.	Fair and	4	A	30			
29	a	Sun ris. 7.33.	7	♐	47	☽ ☊.	good weather	5		36			
30	b	Serwan	21		53	☐ ♅ ☽ 0. △ ♂ ☽ 4.		6		40			
31	c	Quintin	6	♑	11	✶ ♄ ☿ 15. ☌ ♄ ☽ 10		7		47			

Moons setting.

Moons rising.

D sets

The { 1 day at noon ☌ ☿ / 4 day at noon ☌ ♄ / 20 day at 11 at night ☌ ♂ / 23 day at 1 afternoon ☌ ♃ / 27 day at 5 in the morn. ☌ ☉ } is with the Moon.

1	5	54	
2	5	58	*Venus* sets at 6 at night.
3	6	2	Seven ſtars ſouth a quarter paſt 2 in the morn.
4	6	6	*Jupiter* riſes 23 min. paſt 3 in the morn.
5	6	10	Day 10 hours and an half long.
6	6	14	
7	6	18	
8	6	22	
9	6	25	*Honores mutant mores.*
10	6	30	Seven Stars riſes 39 min. paſt 9 at night.
11	6	34	
12	6	38	Day 10 hours long.
13	6	42	
14	6	46	
15	6	50	
16	6	54	
17	6	58	Leſſer Dog Star riſes 42 min. paſt 10 at night,
18	7	2	and is ſouth 14 min. paſt 5 in the morning.
19	7	6	Lyons Heart riſes 28 min. after midnight.
20	7	10	Day 9 hours and an half long.
21	7	13	
22	7	17	
23	7	21	
24	7	24	
25	7	28	*God preſerve the famous City of* London.
26	7	32	
27	7	36	*Mars* riſeth half an hour paſt 11 at night.
28	7	40	Day 9 hours long.
29	7	44	O England *eſteem thy peace a bleſſing, and bleſs*
30	7	48	*Almighty God heartily for it.*
31	7	52	

Days Decreaſed.

November hath xxx days.

☽ First quarter the 3 day, 10 min. past 3 afternoon.
● Full moon the 10 day, at 7 at night.
☽ Last quarter the 18 day, 37 min past 10 at night.
● New moon the 25 day, 7 min. past 4 in the morn.

1	D	All Saints	20	♍	24	☽ Perig. ☐ ☌ ☿ 9.	8	A	59	
2	E	Sun set. 4 21.	4	♎	36	☌ ☉ ♆ 19. Storms	10		24	
3	F	24 after Trin.	18		41	☐ ☿ ☽ 8. of wind	11		38	Moons setting.
4	G	K. W. 3. born	2	♐	41	☍ ♄ ☽ 15. △ ☿ ☽ 19	12		59	
5	A	Powder Plot	16		39	☌ ☉ ☿ 3. ☌ ♅ ☽ 8	0	M	59	
6	B	Sun rise 7. 46.	0	♈	29	☐ ♄ ☽ 18. and rain	2		18	
7	C	Willibrod.	14		14	△ ☽ 19. Now fair	3		38	
8	D	Quat. Toy.	27		46	and Frost like.	5		0	
9	E	Theodore	11	♉	12	△ ♄ ☽ 1. △ ♅ ☽ 18	6		10	
10	F	25 after Trin.	24		23	☽ ♍ 22. ☐ ☉ ☌ 9.				
11	G	Sun set. 4. 6.	7	♊	20	cold and Frosty	4	A	36	
12	A	Ludovicus	19		9	☐ ♃ ☽ 6. ☍ ☌ 19.	5		25	
13	B	Brice	2	♋	25	☌ ♄ ☽ 22. fair.	6		28	
14	C	Tr. Erbin	14		35	△ ☿ ☽ 8 △ ☿ ☽ 4	7		31	
15	D	Eugenius	26		33	Cloudy inclining	8		30	Moons rising.
16	E	Sun rise. 8. 1	8	♌	25	☽ Apogeon. to	9		34	
17	F	26 after Trin.	20		12	☌ ☌ ☽ 23 snow.	10		44	
18	G	Oct. Mart.	2	♍	1	△ ♄ ☽ 21. △ ☿ 21	11		53	
19	A	Elizabeth	13		58	☌ ♅ ☽ 18. ☍ ☿ ☽ 3	12		58	
20	B	Sun set. 3. 53.	25		6	A temperate sea-	0	M	58	
21	C	Otia. V. M.	8	♎	32	☐ ♄ ☽ 7 ☍ ☿ ☽ 4	1		55	
22	D	Cecilia	21		1	☍ ☌ ☽ 20. son	3		13	
23	E	Clement	4	♏	31	☍ ♄ ☽ 15. ☌ ☿ ☽ 18	4		38	
24	F	27 after Trin.	18		5	☍ ♅ ☽ 10. to the	5		31	
25	G	Sun rise. 8. 12.	2	♐	10	☽ ☉ 1. ☐ ☌ ☽ 7.	6		56	
26	A	Linus	16		31	☐ ♅ ☽ 14. end of	New		☽	
27	B	Agricola	1	♑	7	☌ ♄ ☽ 22. △ ♃ ☽ 8	5	A	14	
28	C	Term ends	15		49	♃ ♅ ☽ 16. ☍ ☿ ☽ 1	6		32	☽ sets.
29	D	Sun set. 3. 45.	0	♒	31	the month.	7		52	
30	E	S. Andrew	15		7	☽ Perigæon.	9		18	

The { 18 day at 11 beforenoon ♂ ; 20 day at 6 in the morn. ♃ ; 24 day at 7 in the morn. ☿ ; 25 day at 8 at night ☿ ; 28 day at 11 beforenoon ♄ } is with the Moon.

1	7	55	*Mars* riſeth 20 min. paſt 11 at night.
2	7	58	Sheat ſets 20 min. paſt 4 in the morn.
3	8	1	*Aldebaran* ſouth near 1 in the morning.
4	8	4	
5	8	7	Day 8 hours and an half long.
6	8	10	
7	8	13	
8	8	16	
9	8	19	
10	8	22	*A Monarch bold is now in great diſtreſs*
11	8	25	*Whoſe friends hath juſtly left him comfortleſs.*
12	8	28	*Saturn* ſets 43 min. paſt 6 at night.
13	8	31	Lions Tail riſeth near midnight.
14	8	34	
15	8	37	Day 8 hours long.
16	8	40	
17	8	43	
18	8	46	
19	8	49	
20	8	52	Seven Stars ſouth at 11 at night, and ſets 11
21	8	54	min. paſt 7 in the morning.
22	8	56	*Jupiter* riſes 47 min after midnight.
23	8	58	Seven Stars ſets near 7 in the morn.
24	9	0	
25	9	2	
26	9	4	
27	9	6	Great Dog Star riſes at 9 at night.
28	9	7	Day 7 hours and an half long.
29	9	9	
30	9	10	*Qui rationem temporis habet, is verè ſapiens eſt.*

Days Decreaſed.

December hath xxxi days.

☽ First quarter the 2 day, 12 min. past 11 at night.
● Full moon the 10 day, at noon.
☾ Last quarter the 18 day, 25 min. past 4 afternoon.
● New moon the 25 day, 11 min. past 6 at night.

1	f	G	Advent Sun.	29	♎	2	Fair and Windy.		10	A	39
2	g	A	Aburnus	13	♐	38	☌ ♄ ☽ 2. △ ☿ ☽ 3		12		0
3	a	b	Sun ris. 8. 17.	27		29	△ ☿ ☽ 12. Frosty		0	M	0
4	b	c	Barbara	11	♑	4	□ ♄ ☽ ☾. weather		1		14
5	c	d	Sabina	24		31	△ ♂ ☽ 21. some days		2		25
6	d	e	Nicholas	7	♉	38	△ ♄ ☽ 12. ♂ ☿ ☽ 15		3		40
7	e	f	Sun set. 3. 47.	20		33	▨ ☉ ♐ 3. △ ♐ ☽ 17		4		55
8	f	g	2 sun. in Ad.	3	♊	26	☽ ☋. □ ♃ ☽ 8 cloudy		5		3
9	g	A	Cyprian	15		3	▨ ♆ ☽ 19. inclined		7		10
10	a	b	Eulalia	28		29	☌ ♂ ☽ 20. to snow		Full		●
11	b	c	Damasus	10	♋	44	♂ ♄ ☽ 2 △ ☿ ☽ 7.		4	A	58
12	c	d	Sun ris. 8. 19	22		50	□ ♂ ☿ 14. ☌ ♐ ☽ 8		6		5
13	d	e	Lucy, V.	4	♌	45	△ ♀ ☽ 11. Rain or		7		10
14	e	f	Nicasius	16		36	☽ Apog. ▨ ☿ ☽ 12		8		13
15	f	g	3 sun. in Ad.	28		25	△ ☉ ☽ 12. hail.		9		16
16	g	A	Eusebius	10	♍	15	△ ♄ ☽ 12. ☾ ♂ ☽ 1		10		26
17	a	b	Sun set. 3. 42.	22		12	♂ ♐ ☽ 8. ☌ ☿ ☽ 3		11		36
18	b	c	Gatian	4	♎	17	▨ ♄ ☽ 23. ☌ ☿ ☽ 20		12		39
19	c	d	Lazarus	16		41	A troublesome wor.		0	M	39
20	d	e	Julian	29		22	☌ ♂ ☽ 18. Pleasant		1		43
21	e	f	S. Thomas	12	♏	32	☌ ♐ ☿ 18. ☌ ♄ ☽ 6		2		57
22	f	g	4 sun. in Ad.	26		9	☽ ☊ 12. △ ☉ ♂ 0.		4		10
23	g	A	Sun ris. 8. 15.	10	♐	11	▨ ♂ ☽ 0. and warm		5		26
24	A	b	Vigil. & Ebe	24		39	▨ ♐ ☽ 2. the season		5		33
25	b	c	Christmas d.	9	♑	31	♂ ♄ ☽ 12. △ ♂ ☽ 2		New		☽
26	c	d	S. Stephen	24		32	▨ ♐ ☿ 2. △ ♐ ☽ 6.			A	3
27	d	e	S. John	9	♒	38	☽ Perig. considered		6		42
28	e	f	H. Innocents	24		35	♂ ☉ ♄ 22. ▨ ☿ ☽ 12		8		1
29	f	g	1. after Christ	9	♓	22	☌ ♄ ☽ 13. ♂ ♂ ☽ 3.		9		23
30	g	A	Sun set. 3. 51.	23		47	♂ ♐ ☽ 4. Variable		10		49
31	A	b	Sylvester	7	♈	50	*Finis anni Juliani.*		12		10

Moons setting.

Moons rising.

☽ setting.

The { 16 day at noon ♂ / 17 day at 8 at night ♈ / 22 day at noon ☿ / 24 day at 6 in the morn. ☉ / 25 day at midnight ♄ } is with the Moon.

1	9	10	*Jupiter* rises 16 min. after mid night.
2	9	11	Great Dog rises 38 min. past 8 at night., and is
3	9	12	south 9 min. past 1 in the morning.
4	9	13	
5	9	14	
6	9	14	
7	9	15	*Many and weighty Consultations, which are to*
8	9	15	*good purpose,*
9	9	16	
10	9	16	Seven Stars south 30 min. past 9 at night.
11	9	16	Shortest day at *Stamford* 7 hours 22 min.
12	*	*	
13	o	o	
14	o	o	
15	o	1	*Mars* rises near 10 at night.
16	o	1	Lyons Heart riseth 12 min past 8 at night, and
17	o	2	is south 24 min. past 3 in the morn.
18	o	3	*Saturn* sets 30 min. past 4 at night.
19	o	4	
20	o	5	
21	o	7	
22	o	8	Day 7 hours and an half long.
23	o	9	*Venus* rises 21 min. past 4 in the morn.
24	o	10	
25	o	12	Seven Stars south half an hour past 8 at night.
26	o	13	
27	o	15	
28	o	16	Seven Stars sets half an hour p. 4 in the morn
29	o	18	
30	o	20	*What pity 'tis that Justice is withstood*
31	o	22	*Sure every vertue's best, that's most improv'd.*

Days Decreased.

Days Increased.

The Dominion of the Moon in Man's Body

passing under the 12 Signs of the Zodiack.

♈ *Aries*, Head and Face.

♉ *Taurus*, Neck and Throat.

♋ *Cancer* Breast and Stomach.

♍ *Virgo*, Bowels and Belly.

♏ *Scorpio* Secret Members.

♑ *Capricorn* Knees,

♊ *Gemini*, Arms and Shoulders.

♌ *Leo*, Heart and Back.

♎ *Libra* Reins and Loyns.

♐ *Sagitarius* Thighs.

♒ *Aquarius* Legs,

♓ *Pisces* the Feet.

The Characters of the Seven Planets, with the Dragons Head and Tail.

♄ *Saturn*	☉ *Sol*	☽ *Luna*
♃ *Jupiter*	♀ *Venus*	☊ *Dragons Head*
♂ *Mars*	☿ *Mercury*	☋ *Dragons Tail.*

The Aspects both Old and New.

☌ *Conjunction*, when Planets are in one sign and degree.

⚺ *Semisextile*, when they are asunder 1 sign.

⚺ *Sextile*, when they are 2 signs distant.

⚹ *Quintile*, when they are one from another 2 signs 12 d.

□ *Quartile*, when Planets are distant 3 signs.

T□ *Tridecile*, when they are 3 signs 18 degrees distant.

△ *Trine*, when they are parted 4 signs.

Bq *Biquintile*, when they are removed 4 signs 24 degrees.

⚻ *Quincunx*, when they are 5 signs distant.

☍ *Opposition*, when they are distant 6 signs.

Kepler's Definition of an Aspect, Epit. Astron. pag. 840.

Est angulus formatus à radiis luminosis binorum Planetarum, apto terrum, efficax ad stimulandam naturam sublunarem.

WING

WING. 17

A PROGNOSTICATION,

for the Year of our

LORD GOD

1695.

Being the 3d after Biſſextile or Leap-year.

Wherein is contained the time of the Sun's Ingreſs into the Four Cardinal Signs, from the New Tables in our *Scientia Stellarum*, with a Figure of the Heavens deduced from the ſame Tables, at the time of the Sun's Ingreſs into *Aries*, from which the ſtate of the Year is predicted. A Table ſhewing the hour of the day by a Rod, or hand ſtick, alſo a pleaſant Chronology of memorable things ſince the Creation of the World: The Eclipſes, with the Calculation of one that will be viſible in our *Britiſh* Hemiſphere, with a brief diſcourſe of the Conſtellations, Number, Magnitudes, Motions and diſtances of the Fixed Stars.

Cœli enarrant gloriam Dei ſortis, & opus manuum indicat expanſum eorum. Pſal. 19. 1.

CAMBRIDGE,
Printed by *John Hayes*, Printer to the Univerſity, 1695.

A Table shewing the true Hour of the Day by a plain Staff divided into 10 equal parts.

Ho. afternoon / Ho. forenoon				12	1 / 11	2 / 10	3 / 9	4 / 8	5 / 7	6 / 6	7 / 5
June	11	11	June	5 ſ	6	7 ſ	9 d	13 ſ	19 q	30	5 q
	6	16		5 ſ	6	7 ſ	10	13 ſ	19 q	30 q	58
	1	21		5 ſ	6	7 ſ	10	13 d	19 ſ	30 ſ	59
May	26	27	July	5 d	6 q	7	10	13 d	19 d	31 q	61 d
	21	2		5 d	6 ſ	7 d	10 q	14	20 q	32	65 q
	16	7		6	6 ſ	8	10 ſ	14 ſ	20 d	33 ſ	71
	11	13		6 q	6 d	8 q	10 d	14 d	21 ſ	35	78 ſ
	5	18		6 ſ	7	8 ſ	11 q	15 q	22 ſ	37 q	90 ſ
April	30	23	August	7 q	7 ſ	9	11 ſ	16	23 ſ	40	108
	25	28		7 q	7 d	9 ſ	12	16 d	24 d	43 d	138
	20	2		7 d	8 q	10	12 d	17 ſ	26	48	196
	15	8		8 q	8 d	10 ſ	13 q	18 ſ	28	54 q	358
	9	13		8 d	9 q	11	14	19 ſ	30 q	62 q	
	4	18		9 q	9 d	11 ſ	14 d	20 d	33 q	74 q	
March	30	23	September	10	10 ſ	12 q	15 d	22 q	36 ſ	92 q	
	25	28		10 ſ	11 q	13	16 d	24	40 d	122	
	20	2		11 q	12	14	18	26	46	182	
	15	7		12	12 d	15	19 ſ	28 ſ	53 d	364	
	10	13		13	13 d	16	21	31 q	62 d		
	5	17		14	14 d	17 q	22 d	34 d	76 q		
February	28	22	October	15	16	18 d	24 d	39	97 q		
	23	28		16 q	17	20	27	44	133		
	18	3		17 ſ	18 ſ	22	29 d	51	210		
	13	8		19	20	24	33	59			
	8	13		20 ſ	21 d	26	36 d	70 d			
	3	18		22	23 ſ	28 ſ	40 d	86 q			
January	29	23	November	24	25 ſ	31	46	110			
	24	28		26	27 ſ	34	51 d	145			
	19	2		28	29 d	37	59	208			
	14	6		30	32	40 ſ	66 d	344			
	9	11		32	34 ſ	44	76	829			
	4	16		34	36 d	47 ſ	86				
December	30	21	December	36	39	51	79				
	25	26		37 d	41 ſ	54 q	108				
	21	1		39	42	56 ſ	117				
	16	6		39 d	43 q	58 q	124				
	11	11		40	43 d	59	126				

WING.

1695.

☞ Note that q stands for *Quadrans* a quarter of a part; ſ for *Semiſſis* half; and d for *Dodrans* three quarters of a part.

To find the true Hour of the Day by the former Table.

TAke a Staff of what length you pleaſe, and with a paire of Compaſſes divide it into ten equal parts marking them upon the Staff; then in ſome level place where the Sun doth ſhine, ſet it upright, and mark where the end of the ſhadow falls; which done, meaſure with your Staff the length of the ſhadow, and note the parts it contains, which find out in this Table right againſt the day of the month, and over head you will find the true hour of the day; as will appear more clearly by example.

Suppoſe the 9 of *April* or 13 of *Auguſt* I ſhould find the ſhadow of the Staff to be 30 parts and a quarter of a part more, that is, three Staffs length, and a quarter of a part: therefore ſeeking in the Table, againſt the ſaid days, I find 30 9. which is 30 parts and a quarter, and I ſee over head that it is then either 7 a clock in the morning, or 5 in the afternoon; ſo that if your obſervation was in the morning, it was 7; but if in the afternoon, 5 a clock.

Thus the 13 of *February*, or 8 of *October*, if the ſhadow of the Staff be juſt 19 parts, it is 12 a clock, if 20 it's one a clock, if 24 two a clock, if the obſervation be made in the afternoon.

Thus you ſee the hour of the Day is exactly and ſpeedily found, by a Rod or Staff and the help of this Table; ſo likewiſe by the Kallender part may the hour of the Night be known either by the Moon, Planets, or Fixed Stars, being of excellent uſe to all ſorts of Men.

A Compendious Chronology of Memorable things since the Creation to this Year 1695.

			Years.
From the Creation of the World.	Juxta	*Orientalis Ecclesiæ tradita*	7194
		Occidentalis Ecclesiæ tradita	6893
		Hebræos & Judæos recentiores	5455
		S. Literas & Hist. fide digniores	5644

Since

Noah's Floud	3988
The destruction of *Sodom* and *Gomorrha*	3596
The destruct. of *Troy*	2897
Brute entred this Island of *Britain*	2802
The build. of *London*	2796
The build. of *York*	2584
The building of *Canterbury*	2587
The building of *Stamford*	2558
The bu. of *Leicester*	2539
The build. of *Rome*	2447
Haman was hanged	2147
Alexander died	2015
Julius Cæsar slain	1738
Jerusalem was taken by *Titus*	1622
S. *Peter* and S. *Paul* were put to death	1621
England received the *Christian* Faith	1505
S. *Augustine* died	1265
Duke *William* conquered *England*	629
S. *Paul's* Chu. burnt	609
The 1. Mayor of *Lon.*	505
London Bridge was built with stone	486
The invent. of Guns	317

Since

The rare Art and Mystery of PRINTING	255
Coaches came into *England*	140
The great Massacre in *France*	123
The Kalen. corrected	113
K. *Charles* I. was born	95
The Powder Treason *Novemb.* 5.	90
The great Frost	88
The Comet *Nov.* 18.	77
King *Charles* II. was born	65
The great Fight at *Lutzen* in *Germany* Sept. 6.	63
The long Parliament began *Novemb.* 3.	54
The great Rebellion in *Ireland* beg. *Oct.* 23.	53
Branford Fight	52
Edgehill battel *Oct.* 23.	51
The Covenant (that bond of iniquity) taken by the Members of the House of Commons	51
Marston more Fight	51
Newberry Fight	51
The Bishop of *Canterbury* beheaded *Jan.* 10.	50
Naesby Fight *June* 14.	50

The

Since

The *Scots* routed in *Lancashire* by *O. C.* 47
K. *Charles* I. murthered *Jan.* 30. 47
D. *Hamilton*, L. *Capel* & E. of *Holland* beheaded 47
Colchester was taken 47
Worcester fight *Sep.* 3. 44
The long Parliament was pulled out by *O. C.* 42
Dunkirk delivered to the *English* 37
Sir *Henry Slingsby* and D. *Hewet* beheaded 37
Oliver the Tyrant died *Sept.* 3. 37
The Lord *Monk* brought in the secluded Members *Feb.* 11. 35
The healing Parliament *April* 25. 35
K. *Char.* II. happily arrived to *London* May 29. 35
King *Charles* II. Crowned at *Westm.* Apr. 23. 34
Two Comets appeared in four months time 30
The great Plague in *London* whereof died about 100000. 30
The sad and lamentable Fire in *London* Sept. 3 3, 4, 5, 6. 29
Peace with *Spain* & *Denmark* 28
Peace agreed betwixt the *English* & the *Dutch* 22
The great Snow, it snowed 11 days together 21

Since

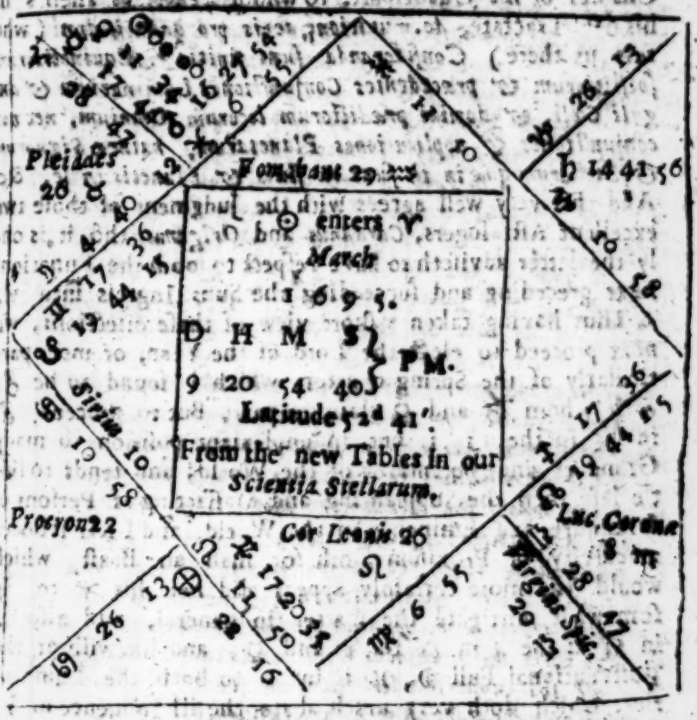
St *Edmund Bury-Godfry* was murthered 17
A great and wonderful Comet in *December* 15
A Comet in *August.* 13
The great fire in *Wapping Nov.* 1). 13
A great Earth-quake *Oct.* 6. 12
The great Frost 11
The Lord *Russel* beheaded July 21. 12
Sr *Thomas Armstrong* was executed. 11
King *James* and his Queen Crown'd *April* 23. 10
The rebellion in *Scotland* began *May* 13. 10
The Rebellion in *Dorsetshire* began *June* 11. 10
The Rebells were defeated near *Bridgewater* in *Somersetshire*, July 6. 10
The late Duke of *Monmouth* beheaded *July* 15. 10
K. *William* and Q. *Mary* Crown'd April 11. 6
L. Chan. *Jefferies* died in the Tower 6
K. *William* reduced *Ireland* 1
The *French* Fleet beaten to purpose by the *English* in which ingagement they lost 20 Capital Ships 1
The last great Frost. 3

Tempus datum	Longit. Solis. S.	O.	′	″	Anom. Solis S.	O.	′	″
Epocha 1695	9	20	10	31	6	12	50	30
March, Day 9	2	07	02	26	2	07	01	15
hours 20			49	17			49	17
min. 56			2	18			2	18
sec. 40				21				2
Middle motion ☉	11	28	03	34	8	20	43	22
Prosthaph. add.		1	56	26				
Locus Solis	∞	00	00	00	☉ enters ♈			

Now Reader come (and lay thy envy by)
And view the Products of the Azure skie,
And calmly trace the motions of the Sphere
To see what follows in the ensuing year.
Who can behold the Heavenly Canopy
And not admire the sacred Deity,
Or who will lay their reason so far by
So as the starry Influence to deny.
Since they are made for Signs as well as seasons
And daily Act upon mens minds and reasons.
Sure all that understandeth Common sence
Must own the stars on men have Influence.
But to conclude pray view what follows here
And with the Authors imperfections bear.

Of the Spring Quarter.

THE Spring Quarter Commenceth, or taketh its beginning according to Astronomical Computation, at such time as the Sun seems to enter into the first scruple of the Equinoctial sign ♈, the earth then really entering into the opposite point ♎, which either way taken, happens this year (according to the Tables in our *Scientia Stellarum*) upon Friday the 10th Day of *March* (in the Meridian



ridian of *Stamford*, at 54 min. 40 seconds past 8 in the morning, making the days and nights of equal length throughout the World. The Planets places in this Scheme being likewise deduced from our aforementioned Tables, thô the Planets places put down to every 5th day in the Kalender (for want of time) are taken from *Argoli Ephemerides*.

From the Radical Scheme of this season, and the Preventional Conjunction, and the Postventional Opposition of the *Luminaries*, most Astrologers do usually frame their Judgment of the State and Condition of the following Year, as *Ptolomy* directeth in his second Book and 10th Chapter.

Chapter of his Quadripart, to whom *Leopoldus* assents in his 5th Tractate, *de mutatione aeris pro quatuor anni* (who tels us there) *Considerandæ sunt initia Æquinoctiorum solstitiorum & præcedentes Conjunctiones Luminarium & anguli Cœli, & domini prædictorum locorum Omnium, nec non conjunctiones & applicationes Planetarum, naturæ Signorum & Stellarum quæ in iis sunt ac suis & Planetis in se*, &c. And this very well agrees with the Judgment of those two excellent Astrologers, *Cardanus* and *Origanus*, tho it is only the latter adviseth to have respect to both the Lunations next preceding and succeeding the Suns Ingress into ♈. Thus having taken a short view of these directions, we next proceed to elect the Lord of the Year, or more particularly of the Spring quarter, which is found to be ♂, with whom ♄ and ☿ claims a part. But to proceed, ♂ in ♐ in the 11, is but an unpleasant position to many Grandees and Potentates of the World, and tends to little less then the Supplanting and Massacring of Persons of Grandure and Eminency in the World, and I fear it bodes a scarcity of Provision both for man an Beast, which would the more certainly appear did not his ✶ to ♄ somewhat mittigate the matter in general, and also ☽ in ♌ in the 4 in △ to ☿ and ☿, and likewise at the Postventional Full ☽, ☽ is in △ to both the Luminaries, which doth very much abate the ill Influence of ♄, ♂ and ☿, *Jupiter* in ♌ in the 4 in △ to ☿ and ☿. in ♈, Demonstrates our affairs in *England* to succeed well at present, which likewise produceth a seasonable and good Seed time, neither doth the general signification of the Figure of this vernal Ingress much suppress our promised happiness, but amongst the many other Configurations in *April* we meet with the hateful □ of ♄ and ♂ from the Cardinal Signs ♎ and ♈, whose effects I fear too nearly concern us here in *England*, but in what kind I shall not now determin, ♂ and ☿ are immediately after conjoyned to aggravate the matter, tho the propitious Influence of ☽ △ to ♂ and ☿ doth extreamly abate the rigour of the beforementioned ill Configurations; and on the 24

day

day of *May* are the two Mallifects ♄ and ♂ in △ to each other, which imports a right understanding and good Correspondency between our gratious Sovereign and his Noble and grave Counsellers, tending much to the peace and safety of the *English* Nation. And since I intend to treat particularly of the most material Aspects and Configurations happening in the following part of the year, and there from predict what is most likely to happen from the Influence of such Natural Causes, in each particular quarter or season of the year, I shall forbear to amplifie my Conjecture any further upon this spring Quarter, neither dare I look too high: *Quod supra nos nihil ad nos*: and doubtless happy would we be if we would all from the highest to the lowest humble our selves before Almighty God, and pray unto him, that he would mercifully avert his Judgments, and so settle and Compose all our distractions, and unhappy differences, that they may be only for our tryal and Correction here; and everlasting happiness hereafter.

This Quarter begins with good and pleasant weather, which holds till about the middle of *April*, then expect a stormy time for some days, but in *May* and the beginning of *June* is very wholsome and good weather, in all respects fitting the season.

Of the Summer Quarter.

THE Summer Quarter is always said to begin when this our Earthly Globe inclining Southward 21 degrees 29 min. 15 sec. towards the Sun, will Volve and remove us her Northern Inhabitants to the greatest portion of day, or when the Sun (according to appearance) enters into the first minute of ♋, which either way taken falleth this year on Tuesday the 11 of *June* at 35 minutes past 9 in the morning.

In this part of the Revolution happens these remarkable Configurations.

Die Junii 13 ☍ ♄ ☿. 24 ☍ ♄ ☉. 26 ☍ ♂ ☿. 30 ☍ ♃ ☿.

Julius

Julius Die 12 △ ♄ ☿. 28 ☐ ♂ ♀. *Die* 4 *Augustus* ✶ ♃ ♂. 7 ☐ ♄ ♀. 12 ✶ ♀ ☿. 1 ☍ ♄ ♂. 20 ☌ ☉ ♃. 22 △ ☉ ♄. 30 △ ♄ ♃. *Die* 4 *September* △ ♄ ☿. 5 ☍ ♃ ☿. 6 ✶ ♄ ♀. 7 ✶ ☉ ♂. 8 ✶ ♃ ♀.

The ☍ of ♄ to ☿ and ☉ in *June* gives motion to the Navy at Sea in order to give the enemy battle, and we may expect to hear of something of fighting both by Sea and Land in the latter end of *June* and in *July*, which doth no ill to us, and if I mistake not about the latter end of *August* or beginning of *September*, we shall hear of strange alterations in the World, and I hope to the Honour and Advancement of our *English* Nation, *Verbum sat.*

The beginning of this Quarter is attended with store of rain, and unseasonable weather, but the middle is of a more mild and propitious nature, and in the latter end of *August* stormy weather, but the beginning of *September* more mild and favourable, in all respects fitting the season.

Of the Autumn Quarter.

THE Autumn or Harvest Quarter beginneth at such time as the Sun toucheth the first scruple of the Equinoctial sign ♎, or more really when the Earth enters ♈, hath volved her self at right Angles to the Sun, and receiveth a like portion of light and darkness, which either way taken, happens this Year on Thursday the 12 day of *September* at 30 min. past 10 at night.

This part of the years Revolution produceth these following Configurations.

Die September 16 ✶ ♂ ☿. 21 ☐ ♄ ☿. & ☌ ☉ ☿ 21 ☐ ♄ ☽. *Die October* ♀ ✶ ♄ ☿. 11 □ ♂ ☿. 14 ✶ ♃ ☿. 24 ✶ ♄ ☉. 30 ✶ ♄ ☿. *Die November* 3 ✶ ☽ ♃. 5 ☌ ☉ ♀. 10 ☐ ☉ ♂. *Die December* 7 ☐ ☉ ♃.

The beginning of this Autumnal Quarter seems to be attended

attended with variety of Warlike action in many places of the World, which produceth several sharp engagements to the loss of many mens lives, hence follows many discords, tumults and Insurrections in many places. *Ni fecus à primâ causâ secundæ miraculosè impediantur.* Were it a time of peace, I should hope to be the Author of better tidings, but when we daily see nothing but malice, Divisions, and heart-burnings amongst most sorts of men, I cannot but fear the Event to succeed accordingly, unless men make speedy repentance, which is the ready way speedily to avert Gods Judgments and to turn his anger from us.

The beginning of this quarter is indifferently temperate and good, neither is the middle much unlike it, tho the latter end is infested with frosts and ridged weather.

Of the Winter Quarter.

THE last Quarter called Winter makes its entrance at such time as our Earthly Globe by its Circumrotation hath volved it self to the greatest Northern inclination, whereby we being furthest deflected from the Suns Raies, receive least light, and causes our shortest day and longest night, or (according to appearance) when the Sun enters ♑, which either way taken, falls this year upon Wednesday the 11 day of *December* at 25 min. past noon.

This latter part of the Revolution will appear to be these Celestial Aspects and meetings.

Die December 7 ☐ ☉ ♑. 12 ☒ ♂ ☿. 21 ✶ ♑ ♀. 22 △ ☾ ♂. 26 ☒ ♑ ☿. 28 ♂ ☉ ♄. 4 *Die Januarius* 1696 △ ♂ ☿. 6 △ ☾ ♑. 7 ☒ ♂ ♀. 9 ♂ ♄ ☿. 22 ☐ ♅ ♀. 23 ♂ ☉ ☿. 31 △ ♂ ♀. *Die Februarius* 2 ♂ ♂ ☿. 10 ♂ ☉ ♂. 15 ♂ ♑ ☿. ♂ ♄ ☿. 16 ☾ ♂ ♄ ☿. 17 △ ♑ ♀. 17 △ ♑.

The beginning of this Quarter proves moderate according to the season, but in *February* expect more of wintery weather, and the beginning of *March* fair and seasonable.

Of

Of the Eclipses this Year 1695.

IN this year will happen Four Eclipses of the Luminaries two whereof will be of the Sun, and as many of the Moon which happens in this following order.

The first will be a small Eclipse of the Moon upon the 18 day of *May* near 11 in the morning, which cannot be seen of us by reason of the Moons depression below our Horizon, there being 9 digits 16 of the moons body darkened, and to be seen by our Antipodes, and *Periœci* in *Nova Guineæ, Insulis Salamonis, de la Agnada, de los Tuberares, los Mongos, le Vezina. Barbudas, Java, Sumatra, Borneo*; and in the *Luccha, Bercb*, and Maillin Kingdoms. She will be seen to rise Eclipsed to those that inhabit the South *India*, the *Arabick* Ocean, and Gulfe of *Bengal*, and on the contrary those people may perceive her set Eclipsed, who live in *Nova Hispaniola*, the Gulfe of *Mexico*, *Florida*, and in the Regions of *Peruana* in *America*, &c.

The second is an Eclipse of the greater Luminary the Sun, upon the first day of *June*, 4 minutes past 5 in the afternoon, but cannot be visible here in *England*, for at the time of the visible Conjunction the South Latitude of the moon is augmented by her Parallax, so that their Aggregate or Summ, exceeds the Summ of the Semidiameters, which plainly evinces this Solar *Deliquium* cannot be visible in our Hemisphere, yet it will be conspicuous in the Straights of *Magellanica*, and in the Southern parts of the World unknown to us.

The third is a visible Eclipse of the moon, on the 10 day of *November* in the evening, the moon looseth her light, on her South or lower side to the quantity of 5 digits, 8 min. 40 seconds, which is near one half of her body that will be darkned, as the following Calculation doth further direct.

The

The Calculation.		D.	H.	′	″
Trine ☌ according to the middle time	*Nov.* 10	7	12	30	
The true place of the Sun	♏	25	45	03	
The Excentrick place of the Moon	♉	28	45	03	
The Anomalia of the Moons Latitude	♑	22	01	00	
Latitude of the Moon North Descending			41	40	
Reduction Add			1	47	
Hourly motion ☽ á ☉			29	33	
Time of Reduction Sub.			3	34	
True ☌ respecting the Ecliptick	*Nov.* 10	7	08	56	
Equation of time Add			9	00	
Apparent time of the true ☌	*November* 10	7	17	56	
Semidiameter ☉			16	27	
Semidiameter ☽			15	29	
Sum of the Horozontal Parallaxes ☉ & ☽			55	55	
Semidiameter of the Earths shaddow			39	28	
Sum of the Semidiameters			54	57	
Scruples deficient			13	17	
Digits Eclipsed	Digits		5	8	20
Scruples of Incidence				35	49
Time of Incidence			1	12	43
Total duration			2	25	26
Interval Add				3	27

Hence	H.	′	″	
The beginning is	6	08	40	P.M.
The middle	7	21	23	P.M.
The end	8	34	06	P.M.

Latitude ☽ at the beginning	45	02	North Decend.	
Latitude ☽ at the end	38	16	North Decend.	

The fourth is a Nonvisible Solar Eclipse, upon the 26 day of *November* about 7 in the morning, and this it cannot be seen here, yet it will be conspicuous to such as Sail on the South *Indian* Sea, and to those that Inhabit the *Lucach*, *Beach* and Mileter Kingdoms, the Islands *Des Romeros*, and the Provinces of *India*, &c.

A brief discourse touching the Constellations, Number, Magnitudes, Motions and distances of the Fixed Stars.

IN several of my Annual Books I have sufficiently informed my Reader of the Motion Magnitude and distances of the Planetary Bodies, according to the best of Authors yet extant, and here for a further diversion to the Country Readers I shall briefly exhibit the Judgments and opinions of Authors respecting the Constellations, Magnitudes, motions, and distances of the Fixed Stars, which are termed fixed because they always (seemingly) keep their exact distances one from another, and consequently from the Ecliptick, and as *Empedocles* and *Anaximenes* observes, are as so many Studs of Gold fixed in the Chrystal Firmament, and the Sphere in which they are conceived to be placed is called *inerrantes*, in respect of their uniformity, and unalterable order observed in their Intervals or distances.

I. A Constellation or Asterism is a certain number of Stars Collected into one form, which represents some living Creature, or other Substance by which they are known or distinguished, now according to the latest and best Celestial Globes and Hemispheres, their whole Number is 64, the Zodiack whereof contains 12, the Northern Constellations 21, and the Southern Constellations 29, which makes up the aforesaid Number of 64, to all which of late years the Globes has retained one Star of the second magnitude more, of which Sr *Charles Scarborough* with other Mathematicians took notice of in the Heavens the day before King *Charles* II. arrived at *London*, which Star appeared at that time more visible and Splendid, which was then observed between *Ursa Major*, and *Coma Berenices*, which is terned upon our Globes *Cor Caroli*, upon which day the said Star was included within a heart, with an Imperial Crown over it.

II. As to the Number of the fixed Stars, if we may not

not conclude with *Jordanus Brunus* to be infinite, yet we may safely conclude their number innumerable according to the best advantage of sight by Glasses or otherways, that the best of mortals are capable of, for the Admirable *Galilæo* in his *Nuncio Sidereo* tells us he discovered in the Cloudy Star of *Orion*, no less then 21 Stars more, and in the Asterism of the *Pleiades* or Seven Stars more than 40, and in that little space between the Girdle and sword of *Orion*, not less than 80, and in the space of a little more then a degree in the Constellation of *Orion* above 500 Stars, and likewise *Reinba* page 197. of his *Radio Syderomystic* positively affirms he observed within the Constellation of *Orion* above 2000 Stars, and thô 'tis (in my opinion) impossible for the best of humane Skill to find out the exact number of the Fixed Stars since we cannot say they are always alike in number, for at this time there is (by the most ingenious Observator as perhaps ever the World bred) Observed 500 glorious Stars which are not so much as mentioned by the Noble *Tycho Brahe*, who was as curious in observing their number, as in obtaining their true Longitude and Latitude. Some of the *Jewish* Doctors are so bold to tell us there is not above 12000 Fixed Stars in all the Firmament of Heaven, and those of the *Cabala* says there is not less than 29000 Myriads, but *Schickardus* corrects this boldness with as little reason as the other affirms it, when he conceives that the whole *Area* of the Heavens would not contain above 26712 Myriads, thô they were placed contiguous one to another, but these towring imaginations are grounded upon a slender foundation, for as the Earth whereon we live is but as a point in respect of the large Expansion of the Heavens, and that no Annual transferring of the Earth can cause any diversity in the appearance of the fixed Stars, we must then conclude that the distance from the Earth to the Orbes of the Fixed Stars is vastly great and past finding out, and therefore impossible to determine exactly either their Number or Magnitudes, or distance one from another.

III. As

III. As to the Magnitudes of the Fixed Stars we have little to ground upon from the best of Authors, as I shall further instance in three Stars of the first Magnitude, *viz.* *Sirius*, *Arcturus*, and *Aldebaran*. *Ricciolus* makes the Star *Sirius* (according to the greatest distance) to contain the body of the Earth 225 times, *Ptolomy* 42, and *Tycho* 200 times. Again *Ricciolus* makes the Star *Arcturus* to contain the Earth 3932 times, *Ptolomy* 32, and *Tycho* 145 times. Lastly, the Star *Aldebaran* is by *Ricciolus* accounted to contain the Earth 2810 times, according to *Ptolomy* 27 times, and according to *Tycho* 125 times; thus we see how vastly Authors differ one from another who were all of them men of great diligence in searching out the motions, magnitudes and distances of the Stars, tho' with what success you may easily here discover, hence I shall conclude as touching the Magnitude of the Fixed Stars, with that ingenious confession of *Schickardus*, That *Veras illorum Magnitudines verè ignoramus*.

Pickworth in the County of *Rutland*, *May* 1694.

John Wing

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